

TABLE OF CONTENTS

Appendix B: Public Involvement Documentation

- 1. Summary of Stakeholder Interviews
- 2. Study Management Group Meetings
- 3. Municipal Briefings
- 4. Technical Resource Agency Coordination
- 5. Public Information Meetings



B.1 SUMMARY OF STAKEHOLDER INTERVIEWS

To help identify the key issues for the Illinois 158 Outer Belt Feasibility Study, the first step taken was to meet with a number of representatives of governments affected by the study. Referred to as 'stakeholders', the representatives included the board chairs and county engineers from Madison, Monroe, and St. Clair Counties, IDOT District 8, and East-West Gateway Coordinating Council.

These discussions were held during February and March, 2000 and resulted in the following issues being identified:

Overall Study

- Preserving right-of-way is important, recognizing that the new facility is 15 to 25 years away or more.
- · Providing access to Mid-America Airport from the southwest is essential
- The new facility should not serve as a short-cut for through trucks
- Breaking the corridor into segments is desirable
- A shorter study schedule is preferred

Facility Type

- The facility should be interstate-line with restricted access (four to six locations) south of the airport
- A four-lane facility with at-grade intersections with traffic signals and turn lanes might be acceptable
- A high-speed facility is desirable
- A five-lane collector road would not be supported
- Frontage roads north of I-64 will be needed for local access

Facility Alignment

- The area around Belleville is critical due to development pressure
- The Illinois Route 4 alignment is considered to be too far east
- The alignment could go north or south of Millstadt
- There are several alignment options in the vicinity of Columbia

Other Improvements

- A review of local transportation needs was suggested
- The study should be multi-modal, but transit and non-motorized transportation would not likely be significant
- If the airport became active, it could serve as a multi-modal transportation hub
- Rideshare issues should be coordinated with Madison County

 Transit issues should be coordinated with St. Clair County Transit, Madison County Transit, Bi-State Development and IDOT.

Public Involvement

- If needed, the Outer Belt Citizens Committee can be reactivated
- There is a need to coordinate with local officials

B.2 STUDY MANAGEMENT GROUP MEETINGS

B.2 STUDY MANAGEMENT GROUP MEETINGS

The Study Management Group consisted of the county engineers from Monroe, Madison and St. Clair counties, IDOT District 8 and the Office of Planning & Programming, and the East West Gateway Coordinating Council, which is the metropolitan planning organization for the region. Throughout the feasibility study, the Study Management Group provided technical review and policy guidance on the study.

The Study Management Group met five times over the course of the feasibility study. The first meeting of the Study Management Group was held on May 3, 2000. An overview of the study organization and scope of work, and the results of the stakeholder interviews, discussed in Appendix B.1, were presented.

The next Study Management Group meeting was held on October 2, 2000. Study goals and objectives, 2020 socioeconomic forecasts, initial alternative corridors and preliminary traffic forecasts were presented. At this meeting, several corridors were removed from further consideration, including those options along IL-4.

At the April 11, 2001 Study Management Group meeting, the conceptual design and cost estimates of alternative corridors and connections were presented and discussed.

The Study Management Group meeting on August 29, 2001 provided a review of exhibits and material for the September public information meetings.

The final meeting of the Study Management Group was held on December 6, 2001, which included a summary of the public information meetings, a review of the draft final report, and study findings and recommendations.

MEMORANDUM

TO:

IL-158 Study Management Group Distribution List

FROM: Mike Williamsen, Illinois DOT

DATE: April 25, 2000

RE:

IL-158 Feasibility Study Kick-Off Meeting

The Illinois Department of Transportation invites you to attend the first meeting of the Study Management Group for the Illinois Route 158 Feasibility Study. This meeting is scheduled for Wednesday, May 3rd at 1:30 p.m. at the Illinois Department of Transportation - District 8 Office, Rooms 211 & 212, 1102 Eastport Plaza, Collinsville, Illinois. The agenda for this meeting is enclosed.

We look forward to initiating this challenging study with you on May 3rd. If you have any questions, please contact Mike Williamsen, IDOT - Office of Planning & Programming at (217) 782-8080, or Ron Tedesco, IDOT - District 8 at (618) 346-3163.

Attachment.

Distribution List:

James Easterly, IDOT-District 8 Mary Lamie, IDOT-District 8 Brooks Brestal, IDOT-District 8 Ronald Tedesco, IDOT-District 8 Steven Baker, IDOT-OP&P David Dietzel, Monroe County William Polka, St. Clair County Ronald Polka, Monroe County

Donna Day, East-West Gateway Coordinating Council

ILLINOIS 158 FEASIBILITY STUDY STUDY MANAGEMENT GROUP MEETING 1

Wednesday, May 3, 2000 1:30 p.m.

Illinois Department of Transportation – District 8
Rooms 211 & 212
1102 Eastport Plaza
Collinsville, Illinois

- 1. Welcome and Introduction (IDOT)
- 2. Study Purpose (IDOT)
- 3. Study Organization (IDOT)
- 4. Work Plan (Parsons Brinckerhoff)
- 5. Study Schedule (Parsons Brinckerhoff)
- 6. Summary of Stakeholder Meetings (Parsons Brinckerhoff)
- 7. Future Study Management Group Meetings (IDOT)



ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 158 FEASIBILITY STUDY

STUDY MANAGEMENT GROUP MEETING

MAY 3, 2000

MEETING AGENDA

- Welcome and Introduction
- Study Purpose
- Study Organization
- Study Approach & Schedule
- Stakeholder Meeting Summary
- Next Steps

STUDY PURPOSE

■ To conduct a feasibility study of an "outer belt" corridor for the IL-158 extension in St. Clair County, from I-55/I-70 at Troy in Madison County to the Jefferson Barracks Bridge in Monroe County

STUDY ORGANIZATION

- Study Management Group
 - -Illinois Department of Transportation (Office of Planning & Programming, District 8)
 - -3 Counties (St. Clair, Madison, and Monroe)
 - East-West Gateway Coordinating Council
- The Study Management Group will provide technical review and guidance

WORK PLAN

- Define Study Area
- Define Transportation Problems
- Develop Study Forecasts
- Identify and Evaluate Alternatives
- Public Involvement
- Recommendations & Final Report

DEFINE STUDY AREA

- Determine area of influence
- Identify study transportation network
- Inventory socio-economic & environmental data

DEFINE TRANSPORTATION PROBLEMS

- Identify transportation issues
- Define purpose and need
- Establish study goals & objectives

DEVELOP STUDY FORECASTS

- EWGCC traffic model
- Forecasted land use
- Forecasted traffic volumes
- Needs analysis

IDENTIFY & EVALUATE ALTERNATIVES

- Develop initial set of alternatives
- Evaluate alternatives
 - Conceptual design
 - Traffic analysis
 - Environmental review
 - Conceptual capital costs

PUBLIC INVOLVEMENT

- Study Management Group meetings
- Public informational meetings
- Technical resource agency briefings

RECOMMENDATIONS & FINAL REPORT

- Develop recommendations
- Prepare & distribute final report

STAKEHOLDER INTERVIEWS

- IDOT District 8
- St. Clair County (J. Baricevic, W. Polka)
- Madison County (R. Pappa, D. Dietzel)
- Monroe County (R. Ripplemeyer, R. Polka)
- EWGCC (J. Blair, D. Day, M. James, J. Wild)

STAKEHOLDER INTERVIEWS

- Overall study
 - Recognize that new facility is 15 to 25 years away or more, but important to preserve right-of-way
 - Critical that access to Mid-America Airport is provided from the southwest
 - Do not want to see new facility as a short-cut for through trucks
 - Desirable to break corridor into segments
 - Desirable to shorten study schedule

STAKEHOLDER INTERVIEWS

- Facility Type
 - Interstate-like facility with restricted access (4 6 locations) south of the airport
 - -4-lane facility with at-grade intersections with traffic signals and turn lanes
 - -Would not support a 5-lane collector road
 - Frontage roads required north of I-64 for local access
 - High speed facility desirable

STAKEHOLDER INTERVIEWS

- Facility Alignment
 - Critical area around Belleville due to development pressure
 - -Illinois Route 4 alignment to far east
 - Alignment could go north or south of Milstadt
 - -Several alignment options in the vicinity of Columbia
 - Need to coordinate with local officials

STAKEHOLDER INTERVIEWS

- Other Improvements
 - Examine local transportation needs
 - Study needs to be multimodal, but transit and nonmotorized transportation would not be significant
 - If airport takes off, it could serve as multimodal transportation hub
 - Coordinate with St. Clair Co. Transit, Madison Co. Transit, Bi-State Development, and IDOT for transit
 - Coordinate with Madison Co. for rideshare issues

STAKEHOLDER INTERVIEWS

- Public Involvement
 - Outer Belt Citizens Committee can be reactivated for study if desired
 - -Don't anticipate active participation by any environmental or civic groups
 - Possible involvement by Sierra Club and agricultural preservation groups
 - Belleville News-Democrat has opposed this project in the past

NEXT STEPS

- Complete existing condition inventories
- Develop land use and travel forecasts
- Identify transportation needs and problems
- Develop study goals and objectives



Meeting Information:

Date:

May 3, 2000

Time:

1:30 p.m.

Location:

Illinois Department of Transportation, District 8, Rooms 211 & 212,

1102 Eastport Plaza Drive, Collinsville, Illinois

Subject:

Illinois 158 Feasibility Study, Study Management Group Meeting

Attendees:

Donna Day, East-West Gateway Coordinating Council

Davie Dieztel, Superintendent of Highways, Madison County

Ron Polka, Board Chairman, Monroe County John Baricevic, Board Chairman, St. Clair County Bill Polka, Superintendent of Highways, St. Clair County

Mike Williamson, OP&P, IDOT, Central Office Steve Baker, OP&P, IDOT, Central Office Jim Easterly, District Engineer, IDOT, District 8 Mary Lamie, Program Development, IDOT, District 8

Ron Tedesco, Planning, IDOT, District 8 Ron Hicks, Studies, IDOT, District 8 Mike Pritchett, Studies, IDOT, District 8 John Puricelli, Studies, IDOT, District 8

Ron Shimizu, Project Manager, Parsons Brinckerhoff Ron Yeager, Project Engineer, Parsons Brinckerhoff

Minutes:

- 1. Mike Williamson opened the meeting with introductions of meeting attendees.
- 2. Ron Shimizu gave a brief overview of the Parsons Brinckerhoff's scope of work, which includes definition of the study area and transportation problems, development of study forecasts, identification and evaluation of alternatives, public involvement, and recommendations and final report. He also summarized the early introduction meetings with the stakeholders in the corridor study including overall study issues, facility type, facility alignment, other improvements, and public involvement.
- 3. A roundtable discussion took place concerning the forecast and travel model procedures and coordination. John Baricevic asked how the Mid-America Airport and the MetroLink Station at Illinois Route 258 would be modeled. Mike Williamson stated that the study would incorporate all available existing and ongoing studies. Ron Shimizu added that the assumptions included in the East-West Gateway Coordinating Council travel demand model runs of the adopted 2020 regional transportation plan would be used as a base. He also said that alternative scenarios regarding Mid-America Airport would be tested.
- Bill Polka said that it may be hard to justify a four-lane facility based on a 20-year forecast.
 The use of an alternative land use scenario which reflects higher growth assumptions on the
 Illinois side was discussed.
- John Baricevic gave a brief overview of a previously established committee for the Illinois 158 extension. The resultant information from that committee had been submitted to Dale Klohr (retired DE). The committee has not met in recent years. John said that he will



forward names of the committee members to Parsons Brinckerhoff. Mike Williamson said that it was important that local officials be a part of the study process and be given the opportunity to express their concerns and offer input. The potential exists to reactivate this committee to disseminate information and gain feedback from the local officials. Ron Shimizu added that a public meeting(s) would probably be scheduled later in the year to provide information and solicit input on the study.

6. Jim Easterly asked how we can move to corridor protection in critical areas, and if we need to wait until the study is complete. The general consensus of all attendees was that if IDOT files for corridor protection, they will have to come up with the money to acquire the property if someone proposes development. If they are not in a position to do that, it would be better not to file.

The meeting adjourned at approximately 3:00 pm.

ILLINOIS 158 FEASIBILITY STUDY STUDY MANAGEMENT GROUP MEETING 2

Monday, October 2, 2000 3:00 p.m.

St. Clair County Building 5th Floor Conference Room (Room B-564) #10 Public Square Belleville, Illinois

- 1. Welcome and Introduction
- 2. Study Status Report
- 3. Discussion of Initial Corridors
- 4. Discussion of Initial Traffic Projections
- 5. Next Steps and Next Study Management Group Meeting



ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 158 FEASIBILITY STUDY

STUDY MANAGEMENT GROUP MEETING

OCTOBER 2, 2000

STUDY PURPOSE

■ To conduct a feasibility study of an "outer belt" corridor for the IL-158 extension in St. Clair County, from I-55/I-70 at Troy in Madison County to the Jefferson Barracks Bridge in Monroe County

DRAFT STUDY GOALS (Continued)

- Economic Development
- Assist economic development goals of Madison, St. Clair, and Monroe Counties
- Provide for economic development opportunities engendered by Mid America Airport and Scott Air Force Base
- Identify and preserve needed transportation rights-of-way
- Facilitate goods movements
- Coordinate transportation improvements with desired development patterns

AGENDA

- Study Purpose
- Draft Study Goals
- Study Area Definition
 - -Inventories
 - -Population & Employment Forecasts
- Initial Alternative Corridors
- Preliminary Traffic Forecasts
- Next Steps

DRAFT STUDY GOALS

- Transportation Mobility
 - Provide for ease of transportation movement
 - Improve transportation accessibility from/to southwest and northern portions of the study area
 - Ensure safe transportation operations
 - Develop transportation improvements consistent with public support and public policy direction

DRAFT STUDY GOALS (Continued) -

- Environmental
 - Preserve and enhance natural and cultural resources
 - Improve the region's air quality

Action Requested - Approval for Publi. Meeting Presentation

STUDY AREA DEFINITION

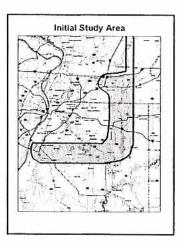
- Determine area of influence
- Identify study transportation network
- Inventory environmental & socioeconomic data

POPULATION GROWTH

Area	1996	2020	Change
Madison	255,000	282,000	10%
Monroe	25,000	36,000	44%
St. Clair	265,000	285,000	7%
IL-158 Travel Shed	216,000	267,000	23%

INITIAL ALTERNATIVE CORRIDORS

- Responsive to study goals
- Consider wide range of options
- Each alternative corridor should be significantly different from others
- Number of alternatives should be manageable
- Two way interaction between land use and transportation system changes

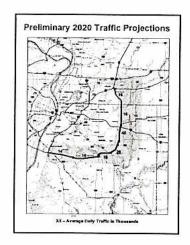


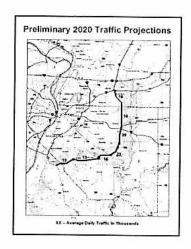
EMPLOYMENT GROWTH

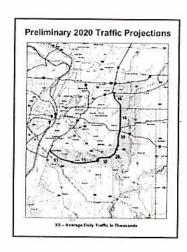
Area	1996	2020	Change
Madison	110,000	132,000	20%
Monroe	6,000	11,000	72%
St. Clair	99,000	118,000	19%
IL-158 Travel Shed	86,000	103,000	19%

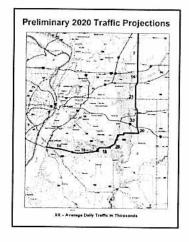
PRELIMINARY TRAFFIC FORECASTS

- EWGCC traffic model
- Adopted 2020 EWGCC population and employment forecasts
- Preliminary 2020 average daily traffic forecasts for alternative corridors assuming new 4-lane limited access facility



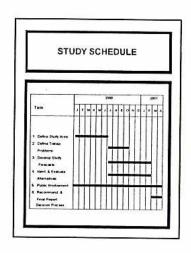






NEXT STEPS

Complete environmental inventory
Screen initial alternative corridors
Refine traffic model
Develop alternative land use and Mid America Airport scenario
Initiate detailed evaluation of remaining corridors





Meeting Information:

Date:

October 2, 2000

Time:

3:00 p.m.

Location:

St. Clair County Building, 5th Floor Conference Room (Room B-564)

#10 Public Square, Belleville, I

Subject:

Illinois 158 Feasibility Study, Study Management Group Meeting

Attendees:

Donna Day, East-West Gateway Coordinating Council

John Baricevic, St. Clair County Bill Polka, St. Clair County Ron Polka, Monroe County Dave Dietzel, Madison County Gary Stahlhut, Madison County

Al Mehrtens, Millstadt Weldon Harber, Millstadt Virgil Becker, Smithton Lester Schneider, Columbia

Mark Kern, Belleville Rep. Tom Holbrook

Jim Easterly, IDOT, District 8 Ron Tedesco, IDOT, District 8 Mike Pritchett, IDOT, District 8 Mike Williamsen, IDOT, OP&P Steve Baker, IDOT, OP&P

Ron Shimizu, Parsons Brinckerhoff Joe Marking, Parsons Brinckerhoff

Minutes:

- 1. Jim Easterly opened the meeting with greetings and introductions.
- 2. Ron Shimizu gave a status report on the study. He presented an initial set of study goals and objectives. The main study goals included transportation mobility, economic development, and environmental. A question was asked regarding the impact of the IL-158 extension on air quality. Ron Shimizu responded that a new highway facility usually results in higher average speeds, resulting in decreased emissions. However, there may be an incease in vehicle miles of travel.
- 3. Ron Shimizu discussed the characteristics of the initial study area, including the 23% population growth and 19% employment growth projected between 1996 and 2020 in the IL-158 extension travel shed, based on adopted EWGCC forecasts. He then presented preliminary 2020 traffic forecasts for alternative corridors, based on the EWGCC traffic model. Ron Shimizu presented the next steps and reviewed the study schedule.
- 4. Parsons Brinckerhoff then presented mapping depicting alternative corridors. John Baricevic indicated that there was a mistake in depicting the Silver Creek floodplain on the mapping. Columbia indicated that he has no problem with a corridor coming straight into I-



255 to the Jefferson Barracks Bridge. Millstadt indicated that they had previously only looked at corridors extending to the south of Millstadt.

- 5. St. Clair County and Belleville indicated their preference for corridors along existing IL-158 and Scott Air Force Base. Alternative corridors along IL-4 were discussed. The Study Management Group concluded that these IL-4 corridor should be dropped from further consideration, because they were too far east, resulting in an extended distance to connect to I-55.
- The Study Management Group directed the consultant to schedule meetings with the
 municipalities in the corridor in order to provide study briefings and seek input as to corridor
 locations. Also, State Representatives and State Senators were to be contacted and
 informed about the study.

The meeting adjourned at approximately 4:30 p.m.

MEMORANDUM

TO:

IL-158 Study Management Group Distribution List

FROM: Mike Williamsen

DATE: March 27, 2001

RE:

IL-158 Feasibility Study Meeting

The Illinois Department of Transportation invites you to attend a meeting of the Study Management Group for the Illinois Route 158 Feasibility Study. This meeting is scheduled for Wednesday, April 11th at 3:00 p.m. at the Illinois Department of Transportation, District 8, Regional Conference Room, 1102 Eastport Plaza Drive, Collinsville, Illinois. The agenda for this meeting and a copy of the proposed general study corridor are attached.

We look forward to seeing you on April 11th. If you have any questions, please contact Mike Williamsen, IDOT - Office of Planning & Programming at (217) 782-8080, or Ron Tedesco, IDOT - District 8 at (618) 346-3163.

Attachments.

Distribution List:

James Easterly, IDOT-District 8 Mary Lamie, IDOT-District 8 Brooks Brestal, IDOT-District 8 Ronald Tedesco, IDOT-District 8 Steven Baker, IDOT-OP&P David Dietzel, Madison County William Polka, St. Clair County Ronald Polka, Monroe County

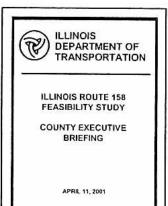
Donna Day, East-West Gateway Coordinating Council

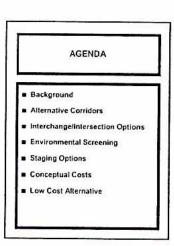
ILLINOIS 158 FEASIBILITY STUDY STUDY MANAGEMENT GROUP MEETING 3

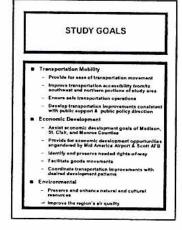
Wednesday, April 11, 2001 3:00 p.m.

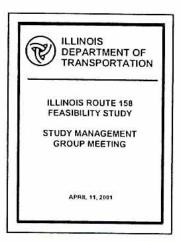
Illinois Department of Transportation, District 8
Regional Conference Room
1102 Eastport Plaza Drive
Collinsville, Illinois

- 1. Welcome and Introduction
- 2. Study Status
 - Alternative Corridors
 - Interchange/Intersection Options
 - Environmental Screening
 - Staging Options
 - Conceptual Costs
 - Low Cost Alternative
- 3. Discussion of Alternatives
- 4. Next Steps



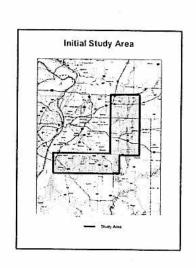






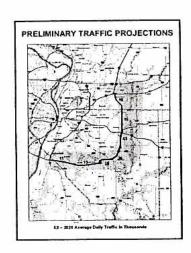
■ To conduct a feasibility study of an "outer belt" corridor for the IL-158 extension in St. Clair County, from I-55/I-70 at Troy in Madison County to the Jefferson Barracks Bridge in Monroe County

STUDY PURPOSE

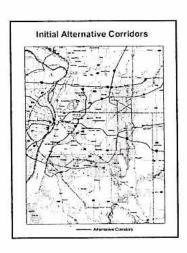


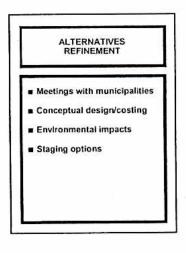
POPULATION GROWTH 2020 Change 1996 255,000 282,000 10% 25,000 36,000 265,000 285,000 7% St. Clair IL-158 Travel Shed 267,000 23%

	INITIAL ALTERNATIVE CORRIDORS
=	High-type facility with limited number of access points
	Initial 2020 traffic forecasts using EWGCC traffic model
-	General environmental features

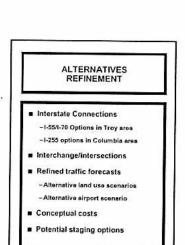


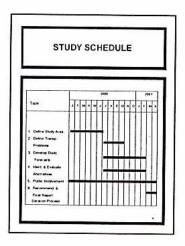
Area 1996 2020 Change Madison 110,000 132,000 20% Monroe 6,000 11,000 72% St. Clair 99,000 118,000 19% IL-158 Travel 86,000 103,000 19%

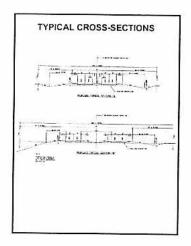












LOW COST ALTERNATE

- Transit improvements
 - -New transit hub at Scott AFB
 - -New bus/shuttle/vanpool services
- Traffic operational improvements
- Access management
- Intelligent transportation systems



Brin MTG

Meeting Information:

Date:

April 11, 2001

Time:

3:00 p.m.

Location:

Illinois Department of Transportation, District 8, Regional Conference

Room, 1102 Eastport Plaza Drive, Collinsville, Illinois

Subject:

Illinois 158 Feasibility Study, Study Management Group Meeting

Attendees:

Jerry Blair, East-West Gateway Coordinating Council

Donna Day, East-West Gateway Coordinating Council

Darrell Cates, St. Clair County Ron Polka, Monroe County Gary Stahlhut, Madison County Jim Easterly, IDOT, District 8 Ron Tedesco, IDOT, District 8 Brooks Brestal, IDOT, District 8 Mike Williamsen, IDOT, OP&P Steve Baker, IDOT, OP&P

Ron Shimizu, Parsons Brinckerhoff Joe Marking, Parsons Brinckerhoff Robert Tan, Parsons Brinckerhoff Bill Elzinga, Zambrana Engineers

Minutes:

- 1. Jim Easterly opened the meeting with greetings and introductions.
- Ron Shimizu gave a status report on the study. He reviewed the study purpose, study goals
 and objectives, initial study area, and study area characteristics, including population and
 employment growth, and preliminary traffic forecasts.
- 3. Ron Shimizu then summarized the alternatives refinement process, which involved meetings with municipalities in the corridor. He showed a general corridor that had come out of this process. Ron Shimizu then described the concept design process, including standards used and typical cross-sections. He then described the three alternatives, an interchange alternative, an intersection alternative, and a combination of interchanges and intersections, that had been developed and costed. The preliminary cost estimates for these alternatives ranged from \$170 million to \$235 million in current dollars.
- 4. Ron Shimizu discussed alternative connections at the west and north ends of the proposed facility. He described the three alternative connections on the north end in the vicinity of Troy to I-55/I-70. Two of these proposed connections were located at the existing I-55/I-70 interchange with US-40, while the other proposed connection was to US-40 east of the I-55/I-70 interchange with US-40. These alternative connections ranged in cost from \$10 million to \$28 million.
- Ron Shimizu then presented three alternative connections on west end in the vicinity of Columbia to I-255. One alternative connection was located at the interchange with I-255/US-50/IL-3. The other alternative connections were located north and south of that



location. The conceptual costs for these alternative connections ranged from \$1 million to \$18 million.

- 6. Monroe County requested that an alternative connection be added for consideration that was located to the north of the I-255/US-50/IL-3 interchange, that crossed over I-255 and connected to I-255 further east in the vicinity of Fish Lake, where an interchange had been previously considered. The need to bridge over the railroad right-of-way to the west of I-255 was noted.
- 7. Brooks Brestal said that IDOT was studying a new I-55/I-70 interchange at IL-162. Given that this interchange is only one-mile north of the I-55/I-70/US-40 interchange, where two alternative connections were located, the two studies would coordinate.
- 8. Jerry Blair discussed the need to examine the future no-build situation and how the proposed IL-158 extension addressed traffic congestion. Ron Shimizu responded that Parsons Brinckerhoff had 2020 no-build traffic estimates. He also committed to performing a select link analysis to determine what future travel markets were being served by the IL-158 extension.
- 9. Ron Shimizu discussed the need for upcoming public information meetings. The Study Management Group requested that the counties be notified before sending out notices for the public meetings. Exhibits that portrayed corridors were also recommended for the meetings. It was suggested that public information meetings be held in areas where there are issues. EWGCC said that they would provide their mailing lists.

The meeting adjourned at approximately 4:30 p.m.

MEMORANDUM

TO:

IL-158 Study Management Group Distribution List

FROM: Mike Williamsen

DATE: August 17, 2001

RE:

IL-158 Feasibility Study Meeting

The Illinois Department of Transportation invites you to attend a meeting of the Study Management Group for the Illinois Route 158 Feasibility Study. This meeting is scheduled for Wednesday, August 29th at 9:00 a.m. at the Illinois Department of Transportation, District 8, Executive Conference Room, 1102 Eastport Plaza Drive, Collinsville, Illinois. The agenda for this meeting is attached.

We look forward to seeing you on August 29th. If you have any questions, please contact Mike Williamsen, IDOT - Office of Planning & Programming at (217) 782-8080, or Ron Tedesco, IDOT - District 8 at (618) 346-3163.

Attachments.

Distribution List:

James Easterly, IDOT-District 8 Mary Lamie, IDOT-District 8 Brooks Brestal, IDOT-District 8 Ronald Tedesco, IDOT-District 8 Steven Baker, IDOT-OP&P Darrell Cates, St. Clair County David Dietzel, Madison County Ronald Polka, Monroe County

Donna Day, East-West Gateway Coordinating Council

ILLINOIS 158 FEASIBILITY STUDY STUDY MANAGEMENT GROUP MEETING 4

Wednesday, August 29, 2001 9:00 a.m.

Illinois Department of Transportation, District 8
Conference Room 211-212
1102 Eastport Plaza Drive
Collinsville, Illinois

- 1. Welcome and Introduction
- 2. Study Status
- 3. Public Information Meetings
 - Meeting Notice
 - Brochure
 - Exhibits
- 4. Next Steps



Mrs.

Meeting Information:

Date:

August 29, 2001

Time:

9:00 a.m.

Location:

Illinois Department of Transportation, District 8, Regional Conference

Room, 1102 Eastport Plaza Drive, Collinsville, Illinois

Subject:

Illinois 158 Feasibility Study, Study Management Group Meeting

Attendees:

Jerry Blair, East-West Gateway Coordinating Council

John Baricevic, St. Clair County Darrell Cates, St. Clair County Ron Polka, Monroe County Gary Stahlhut, Madison County Jim Easterly, IDOT, District 8 Ron Tedesco, IDOT, District 8 Mike Williamsen, IDOT, OP&P Randy Blankenhorn, IDOT OP&P

Steve Baker, IDOT, OP&P

Ron Shimizu, Parsons Brinckerhoff Joe Marking, Parsons Brinckerhoff

Minutes:

- 1. Jim Easterly opened the meeting with greetings and introductions.
- 2. Ron Shimizu gave a status report on the study. He said that three public information meetings were scheduled September 24, 2001 in Belleville at Southwestern Illinois College, September 25, 2001 in Columbia at the Village Hall, and September 26, 2001 in Troy at the high school. These meetings were all scheduled from 4:00 p.m. to 7:00 p.m. He said that the meetings would be held using an open-house format, so that no formal presentations would be provided.
- 3. He explained that a mailing list for public information meeting invitations had been established based on information from IDOT and EWGCC. Ron Shimizu explained that in additional to the mailing the invitations for the public meetings, IDOT would also contact the media, and place their variable message signs on major roadways near each public information meeting site.
- 4. Ron Shimizu then reviewed a draft of the brochure for the public information meeting. The brochure summarized the project, including study purpose, goals and objectives, study area description, initial alternatives, traffic analysis, final alternatives, environmental considerations, concept design and costing, short-term improvement options, next steps, and contact information. He also said that a comment form would be enclosed in each brochure that would facilitate input from the public. It was suggested that the short-term improvements be called additional improvements to avoid confusion.
- Ron Shimizu then walked the Study Management Group through each of the draft exhibits for the public information meeting. The exhibits included the study purpose, goals and



objectives, study area description, initial alternatives, traffic analysis, final alternatives, environmental considerations, concept design and costing, and additional improvements. The exhibits would be mounted on poster boards and placed on easels at the public information meetings.

 Ron Shimizu said that consultant and IDOT staff would be available to answer questions about the study. There was discussion about the level of expected attendance at the public information meetings.

The meeting adjourned at approximately 10:00 a.m.

MEMORANDUM

TO:

IL-158 Study Management Group Distribution List

FROM: Randy Blankenhorn

DATE:

November 21, 2001

RE:

IL-158 Feasibility Study Meeting

The Illinois Department of Transportation invites you to attend a meeting of the Study Management Group for the Illinois Route 158 Feasibility Study. This meeting is scheduled for Thursday, December 6th at 10:00 a.m. at the Illinois Department of Transportation, District 8, Regional Conference Room, 1102 Eastport Plaza Drive, Collinsville, Illinois. The agenda for this meeting and copies of the comments received from the public information meetings are attached.

We look forward to seeing you on December 6th. If you have any questions, please contact Ron Tedesco, IDOT - District 8, at (618) 346-3163.

Attachments.

Distribution List:

James Easterly, IDOT-District 8 Mary Lamie, IDOT-District 8 Brooks Brestal, IDOT-District 8 Ronald Tedesco, IDOT-District 8 Steven Baker, IDOT-OP&P John Baricevic, St. Clair County Darrell Cates, St. Clair County David Dietzel, Madison County Ronald Polka, Monroe County

Donna Day, East-West Gateway Coordinating Council Jerry Blair, East-West Gateway Coordinating Council

ILLINOIS 158 FEASIBILITY STUDY STUDY MANAGEMENT GROUP MEETING 5

Thursday, December 6, 2001 10:00 a.m.

Illinois Department of Transportation, District 8
Regional Conference Room
1102 Eastport Plaza Drive
Collinsville, Illinois

- 1. Welcome and Introduction
- 2. Public Information Meeting Comments
- 3. Study Recommendations
- 4. Draft Final Report
- 5. Next Steps



FINAL MTG

Meeting Information:

Date:

December 6, 2001

Time:

10:00 a.m.

Location:

Illinois Department of Transportation, District 8, Regional Conference

Room, 1102 Eastport Plaza Drive, Collinsville, Illinois

Subject:

Illinois 158 Feasibility Study, Study Management Group Meeting

Attendees:

Jerry Blair, East-West Gateway Coordinating Council

Gary Stahlut, Superintendent of Highways, Madison County

Ron Polka, Board Chairman, Monroe County John Baricevic, Board Chairman, St. Clair County

Darrell Cates, Superintendent of Highways, St. Clair County

Randy Blankenhorn, IDOT OP&P

Steve Baker, IDOT OP&P

Jim Easterly, District Engineer, IDOT District 8

Ron Tedesco, Planning, IDOT District 8

Ron Shimizu, Project Manager, Parsons Brinckerhoff

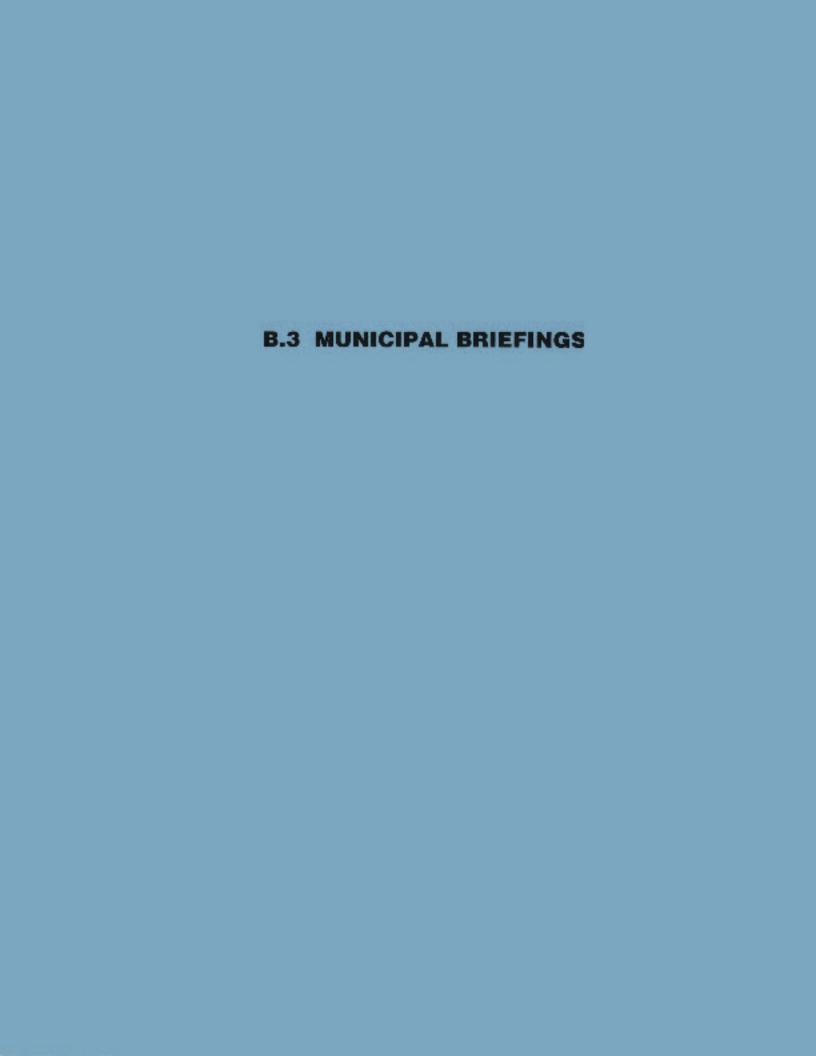
Minutes:

- 1. Jim Easterly opened the meeting with greetings and introductions.
- 2. Ron Shimizu gave an overview of public information meetings that were held at the end of September. He said that nearly 500 persons attended the 3 meetings and gave credit to District 8 staff for sending out notices and using their variable message display signs to get the information out about the meetings. John Baricevic also credited the mayors for building attendance at the public information meetings. Randy Blankenhorn said that he was very surprised and pleased at the turn out for the meetings, especially for a feasibility study.
- 3. Ron Shimizu said that over 70 comments were received in response to the public information meetings. He said that copies of the comments were sent out to the Study Management Group in the mailing. He said that IDOT had responded to all of the comments. Ron Shimizu then characterized the comments, saying that the majority of comments were in regards to the location of the proposed study corridor. He said that the comments from the public information meeting in Belleville were generally supportive of the project. The second public information meeting in Columbia, which had the largest attendance, had mixed support, with many concerns about the connections to I-255. The third meeting in Troy also had mixed support, with concern over the loss of farmland.
- 4. Ron Polka said that the Monroe County and Columbia supported the connection to I-255 at a new Fish Lake interchange from the north. He also said that they would not object to the northern connection in St. Clair County. Gary Stahlhut said that Madison County favored a western connection directly into the interchange of I-55/I-70/US-40. It was pointed out that the feasibility study would not make any recommendation regarding connections, but would include any preferences in the public involvement section.



- 5. Ron Shimizu passed out copies of the preliminary final report to the Study Management Group. He explained that the report should not contain any surprises since most of the material and graphics were previously seen by the Study Management Group. He explained that the purpose of this study was to examine the feasibility for a new outer belt highway facility. Ron Shimizu said that it was the consultant team's conclusion that the facility was warranted and there were no fatal flaws. He explained that the traffic forecasts warranted a four-lane highway and that the conceptual design had demonstrated the physical feasibility of constructing a new outer belt highway. He also said that from the environmental perspective, there were several challenges, especially on the western portion of the corridor, but there appeared to be no show stoppers.
- 6. A discussion on whether it was necessary to narrow the proposed corridor then occurred. The rationale for narrowing the study corridor was to make it easier for the local jurisdictions to protect the corridor with land use controls. Several Study Management Group members expressed preferences, but it was concluded that the study corridor should remain as presented in the feasibility study, and that a Phase I study was the appropriate place to refine the corridor.
- 7. Jim Easterly summarized the findings of the study, including how the project addressed the study goals and objectives of providing mobility, support of economic development, and minimizing environmental impacts. John Baricevic said that he recognized that construction of a new outer belt highway may be sometime in the future, but his main concern was to protect the corridor. Jerry Blair suggested that based on the traffic forecasts there appeared to be a greater need for the facility in the central portion of the corridor (between I-64 and IL-159). This prompted a short discussion on staged construction. It is unlikely that this new 37-mile long outer belt facility would be constructed all at once due to the large cost.
- 8. The Study Management Group accepted the findings of the feasibility study and recommended that the project move forward to a Phase I Location Study.

The meeting adjourned at approximately 11:00 a.m.



B.3 MUNICIPAL BRIEFINGS

To ensure that affected parties were aware of the study and as a result of a request made during the initial stakeholder interviews, municipal representatives were briefed on the study as it progressed. Meetings were held in October 2000, and May and August 2001.

At the October 2000 meetings, representatives from the municipalities of O'Fallon, Columbia, Dupo, Millstadt, Troy and Belleville were briefed on the study, along with representatives from Madison, Monroe and St. Clair Counties. The study purpose, goals, and objectives of the study were presented along with 2020 population and employment forecasts for the study area that were developed by the East West Gateway Coordinating Council. Initial traffic forecasts were presented, along with potential corridors and connections to the existing interstate system. Input was received regarding the corridors and connections.

At the May 2001 meetings, representatives from Columbia, Dupo, Millstadt, Shiloh, Belleville, Freeburg, Smithton, Shiloh, O'Fallon, and Troy, along with representatives from Madison, Monroe, and St. Clair Counties joined for another update on the study. At these meetings, participants were briefed on the alternative corridors and connections to the existing interstate system, preliminary cost estimates, results of the environmental analysis, and 2020 traffic forecasting results. Input was received regarding the corridors and connections.

In response to their request, a meeting with Belleville was held in June 2001. At this meeting, Belleville requested a corridor alternative that was approximately one to two miles north of the current corridor location. This northerly corridor alternative would be more consistent with future development in their comprehensive plan.

In August 2001, a meeting with representatives from of O'Fallon, Shiloh, Belleville, Freeburg, Smithton, Millstadt, and St. Clair County was held to review potential corridors between Belleville and Smithton

These municipal briefing enabled the municipalities to stay current with study progress, and allow input, especially regarding the location of the corridor and connection options to the existing interstate system.

EXHIBIT 1

STUDY PURPOSE

TO EXAMINE THE PHYSICAL FEASIBILITY OF A NEW FOUR LANE 'OUTER BELT' HIGHWAY IN TERMS OF TRAFFIC, ENVIRONMENT, COST AND CONCEPT DESIGN FROM I-55/I-70 TO I-255/ JEFFERSON BARRACKS BRIDGE.

EXHIBIT 2

STUDY GOALS

TRANSPORTATION MOBILITY

- Provide for ease of transportation movement
- Improve transportation accessibility from/to southwest and northern portions of study area
- Ensure safe transportation options
- Develop transportation improvements consistent with public support & public policy direction

ECONOMIC DEVELOPMENT

- Assist economic development goals of Madison, St. Clair and Monroe Counties
- Provide for economic development opportunities engendered by Mid America Airport & Scott Air Force Base
- Identify corridor rights-of-way
- Facilitate goods movements
- Coordinate transportation improvements with desired development patterns

ENVIRONMENTAL

- Preserve and enhance natural and cultural resources
- Improve the regions air quality

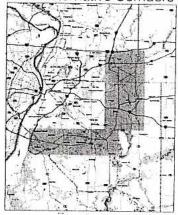
EXHIBIT 3

POPULATION GROWTH				
Area	1996	2020	Change	
Madison	255,000	282,000	10%	
Monroe	25,000	36,000	44%	
St. Clair	265,000	285,000	7%	
IL-158	216,000	267,000	23%	

EMPLOYMENT GROWTH				
Area	1996	2020	Change	
Madison	110,000	122,000	20%	
Monroe	6,000	11,000	72%	
St. Clair	99,000	118,000	19%	
IL-158	86,000	103,000	19%	

EXHIBIT 4

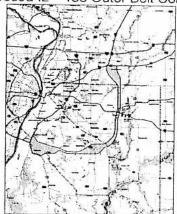
Initial Alternative Corridors



Initial Study Corridor
Study Alignments

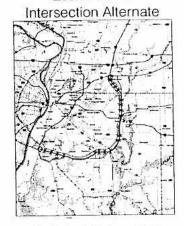
EXHIBIT 5

Proposed IL - 158 Outer Belt Corridor



Proposed Corridor

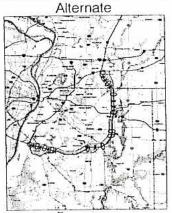
EXHIBIT 6



X – Potential Intersection Conceptual Cost Estimate: \$170 M

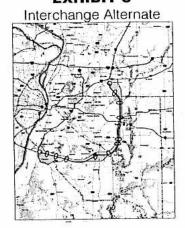
EXHIBIT 7

Intersection and Interchange



X – Potential Intersection O – Potential Interchange Conceptual Cost Estimate: \$220 M

EXHIBIT 8



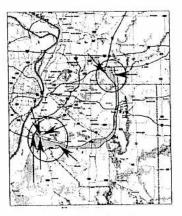
O – Potential Interchange Conceptual Cost Estimate: \$240 M

EXHIBIT 9



XX - Daily Traffic in Thousands

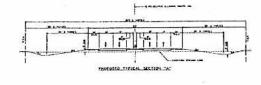
EXHIBIT 10Approach Alternates

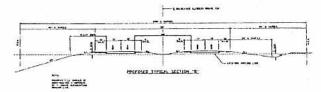


Proposed Corridor
Potential Approach

EXHIBIT 11

Typical Cross Section Highway Design





B.4 TECHNICAL RESOURCE AGENCIES

B.4 TECHNICAL RESOURCE AGENCIES

To ensure early coordination, a briefing on the Illinois 158 Outer Belt Feasibility Study was given to the technical resource agencies on March 22 2001. Agencies represented included the Federal Highway Administration, U.S. Environmental Protection Agency, the U.S. Fish and Wildlife Service, the U.S. Corps of Engineers, the U.S. Coast Guard, the Illinois Department of Natural Resources, the Illinois Department of Agriculture, and IDOT. The following slide presentation was made at the March meeting of technical resource agency representatives. Given the feasibility nature of this study, there were no specific requirements for environmental analysis. The Stemler Cave system, impacts on prime agricultural areas, and economic development were seen as important issues to address in any subsequent Phase 1 study.

ILLINOIS 158 FEASIBILITY STUDY TECHNICAL RESOURCE AGENCY EARLY COORDINATION MEETING

March 22, 2001



AGENDA

- ✓ Study Organization
- ✓ Study Work Plan
- ✓ Study Purpose and Goals & Objectives
- ✓ Study Area and Population/Employment Forecasts
- ✓ Initial Alternatives & Alternatives Refinement
- ✓ Environmental Screening
- ✓ Next Steps



STUDY ORGANIZATION

- ✓ Study Management Group
 - Illinois Department of Transportation (Office of Planning & Programming, District 8)
 - · 3 Counties (St. Clair, Madison, and Monroe)
 - · East-West Gateway Coordinating Council
- ✓ The Study Management Group will provide technical review and guidance



STUDY WORK PLAN

- ✓ Define Study Area
- ✓ Define Transportation Problems
- ✓ Develop Study Forecasts
- ✓ Identify and Evaluate Alternatives
- ✓ Public Involvement
- ✓ Recommendations & Final Report



STUDY PURPOSE

√To conduct a feasibility study of an "outer belt" corridor for the IL-158 extension in St. Clair County, from I-55/I-70 at Troy in Madison County to the Jefferson Barracks Bridge in Monroe County



STUDY GOALS & OBJECTIVES

- √ Transportation Mobility
 - · Provide for ease of transportation movement
 - Improve transportation accessibility from/to southwest and northern portions of the study area
 - · Ensure safe transportation operations
 - Develop transportation improvements consistent with public support and public policy direction



GOALS & OBJECTIVES

- ✓ Economic Development
 - Assist economic development goals of Madison, St. Clair, and Monroe Counties
 - Provide for economic development opportunities engendered by Mid America Airport and Scott Air Force Base
 - Identify and preserve needed transportation rights-of-way
 - · Facilitate goods movements
 - Coordinate transportation improvements with desired development patterns



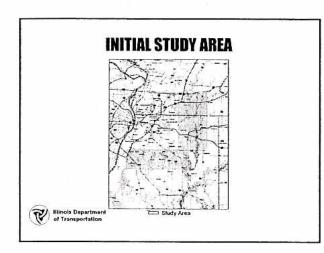
GOALS & OBJECTIVES

✓ Environmental

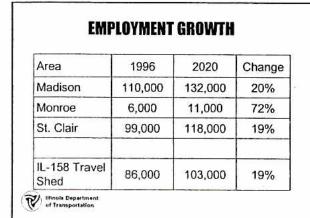
- Preserve and enhance natural and cultural resources
- · Improve the region's air quality

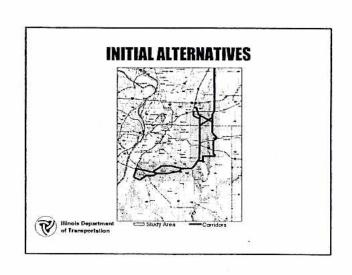


illinois Department of Transportation



POPULATION GROWTH Area 1996 2020 Change Madison 255,000 282,000 10% Monroe 25,000 36,000 44% St. Clair 265,000 285,000 7% IL-158 216,000 267,000 23% Travel Shed

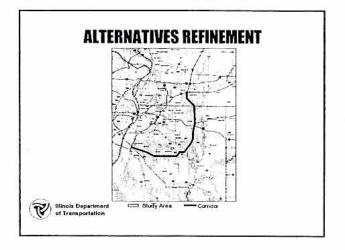




INITIAL ALTERNATIVES

- √ High-type facility with limited number of access points
- ✓ Initial 2020 traffic forecasts using EWGCC traffic model
- √ General environmental features





TYPICAL CROSS-SECTIONS RESEARCH SECTIONS | Illinois Department of Transportation |

ALTERNATIVES REFINEMENT

- ✓ Interstate Connections
 - · I-55/I-70 Options in Troy area
 - · I-255 options in Columbia area
- ✓ Interchange/intersections
- ✓ Refined traffic forecasts
 - · Alternative land use scenarios
 - · Alternative airport scenario
- ✓ Conceptual costs
- ✓ Potential staging options

Illinois Department of Transportation

LOW-COST ALTERNATIVE

- √Transit improvements
 - New transit hub at Scott AFB MetroLink station
 - · New bus/shuttle/vanpool services
- √Traffic operational improvements
- ✓ Access management
- ✓ Intelligent transportation systems



ENVIRONMENTAL SCREENING

- √ Threatened & Endangered Species
 - · Illinois Cave Amphipod (F)
 - · Indiana Bat (F)
 - · Common Moorehen (S)
 - · Decurrent False Aster (F)
- ✓ Wetlands/Floodplains
 - Primarily Palustrine forested wetlands in stream corridors/valleys
 - · Other isolated areas



ENVIRONMENTAL SCREENING

- ✓ Water Quality
 - · No significant issues for surface water
 - Groundwater
 - Karst area in Columbia/Millstadt is sensitive
 - Stemler Cave recharge area extends into project area
 - Linkage of surface activities and transmittal of pollutants to groundwater
- ✓ Mines/Minerals
 - Quarries
 - · Coal Mines (strip, drift, shaft in Millstadt area)



ENVIRONMENTAL SCREENING

- ✓ Waste
 - · Solid waste landfills
 - · UST, LUST
 - · CERCLIS sites
 - · Corrective action sites
 - · State equivalent CERCLIS sites
- ✓ Cultural Resources
 - · Potential impacts to archaeological sites
 - · Potential impacts to historic sites



ENVIRONMENTAL SCREENING

- ✓ Special Lands
 - (Natural areas (Dupo Hill Prairie, Sugar Loaf Hill Prairie, Stemler Cave, Stemler Cave Woods, Pruitt Sinkholes, Falling Spring, Fosterburg Woods, Silver Creek Bottomland Forest)
 - Parks
 - Cemeteries
- ✓ Agricultural



ENVIRONMENTAL SCREENING

- √Socio-Economic
 - · Land use impacts
 - · Displacements
 - · Economic impacts
 - · Environmental justice
- ✓ Air Quality
- ✓ Noise



NEXT STEPS

- ✓ Complete alternatives refinement, lowcost alternative, and environmental screening
- ✓ Study management group, briefings, and public information meetings
- √ Study recommendations



B.5 PUBLIC INFORMATION MEETINGS



CORRIDOR FEASIBILITY STUDY MEETING NOTICE

Extension and Relocation of Illinois 158 from Troy to Columbia

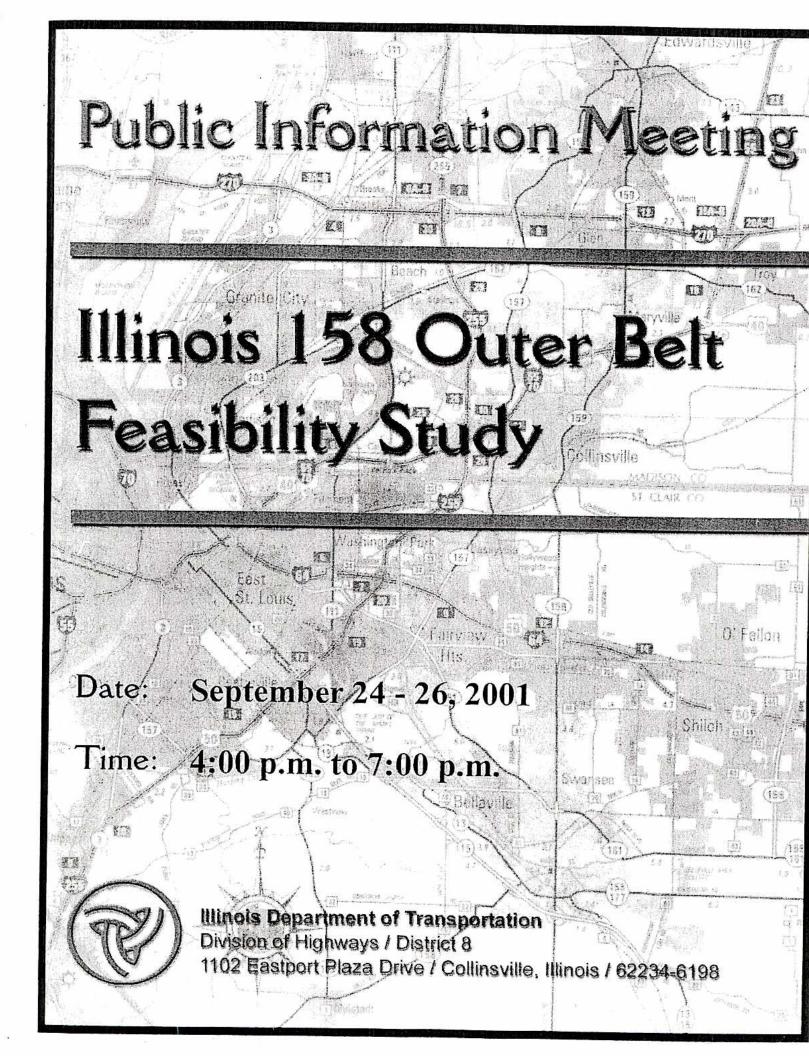
The Illinois Department of Transportation (IDOT) will hold a series of three (3) Corridor Feasibility Study Meetings concerning the extension and relocation of 37.0 miles of Illinois 158 on new and existing alignment from Troy in Madison County to Columbia in Monroe County passing through St. Clair County. All meetings will be held from 4:00 p.m. to 7:00 p.m. The first meeting will be held at the Southwestern Illinois College Cafeteria, 2500 Carlyle Avenue (Illinois 161), Belleville, Illinois on Monday, September 24, 2001. The second meeting will be held at Columbia Municipal Building, 208 S. Rapp Avenue, Columbia, Illinois on Tuesday, September 25, 2001. The third meeting will be held at the Triad High School "Cafetorium", 701 East Highway 40, Troy, Illinois on Wednesday, September 26, 2001.

Interested persons can attend any of the meetings at any time during the meeting hours. Representatives of IDOT and its project consultant, Parsons, Brinkerhoff, Quade & Douglas, Inc. (PBQ&D) will be available to provide information and answer questions. There will be no formal presentation. The same information will be provided at all three meetings.

The corridor begins at the I-55/I-70 and US 40 interchange in Troy, extends south to the present intersection of US 50 and Illinois 158 in O'Fallon, follows the existing alignment of Illinois 158 from US 50 south to Carlyle Avenue (Illinois 161) east of Belleville and continues as a new corridor south and west to I-255, in the vicinity of the US 50 and Illinois 3 interchange in Columbia. The corridor could have several potential alignments and with the proposed highway facility being a high-type design, limited access four-lane roadway with totally grade-separated interchanges, or at-grade signalized intersections, or a combination of interchanges and intersections. The exact location and type of facility would be determined in a future Phase I Study.

The meeting sites are accessible to disabled individuals. Persons needing special accommodations should notify the IDOT District 8 Office at least three (3) days prior to the meeting by telephone at 618-346-33155, by FAX at 618-346-3202 or by Teletypewriter (TTY) at 618-346-3151.

For more information, you may contact IDOT, District 8, 1102 Eastport Plaza Drive, Collinsville, Illinois 62234-6198, telephone 618-346-3151.



Welcome to the public information meeting for the Illinois Route 158 Outer Belt Feasibility Study.

This public information meeting is being held so that the Illinois Department of Transportation can present information about the Illinois Route 158 Outer Belt Feasibility Study, hear your opinions and answer your questions.

This meeting is being held in an open-house format, to provide a chance for all interested parties to review the proposed project, ask questions and express your opinions, as we want to hear from you.

Your input is important and so there are a number of ways to comment on the project:

- Personnel from the Illinois Department of Transportation and the consultants are present and ready to answer your questions and hear your remarks.
- A tape recorder is available to record your comments
- A comment form is contained in this brochure that you can fill out and drop off in the box provided or that you can mail back to us.
- You may also send additional comments to us by:

Fax: (618) 346-3162;

E-mail: TedescoRJ@nt.dot.state.il.us;

Or Mail to:

James L Easterly, District Engineer Illinois Department of Transportation Division of Highways, District 8 1102 Eastport Plaza Drive Collinsville, IL 62234-6198

Thank you for attending this public information meeting and for your interest in this project.

Study Organization

A study management group was established to provide technical review and guidance over the study process. The group is comprised of officials from the following agencies:

- Illinois Dept. of Transportation (IDOT)
- St. Clair County
- Madison County
- Monroe County
- East-West Gateway Coordinating Council

In addition, state and technical resource agencies were kept apprised of the Study in order to provide early input on social, economic and environmental factors. These agencies are: IDOT; the Federal Highway Administration; the U.S. Corps of Engineers; the U.S. Environmental Protection Agency; the Illinois Historic Preservation Agency; the Illinois Dept. of Natural Resources; and the Illinois Environmental Protection Agency.

Study Purpose

The purpose of this study is to analyze an "outer-belt" corridor for the IL-158 extension in St. Clair County, from I-55/I-70 at Troy in Madison County to the Jefferson Barracks Bridge and I-255 in Monroe County, to assess the feasibility of a new 4-lane highway facility

Study Goals and Objectives

Transportation Mobility

- Provide for ease of transportation movement
- Improve transportation accessibility from/to southwest and northern portions of study area
- Ensure safe transportation operations
- Develop transportation improvements consistent with public support and public policy direction

Economic Development

- Assist economic development goals of Madison, St. Clair and Monroe Counties
- · Facilitate goods movements
- Identify needed rights-of-way
- Provide for economic development opportunities engendered by Mid America Airport and Scott Air Force Base
- Coordinate transportation improvements with desired development patterns

Environmental

- Preserve and enhance natural and cultural resources
- · Improve the region's air quality

Study Area Description

The primary study area for the IL Route 158 Corridor Feasibility Study resembles a reversed "L-Shape". The study area extends from the Jefferson Barracks Bridge at I-255 and IL Rte 3, near Columbia in Monroe County, to the east and north through St. Clair County to the junction of I-55/70 and U.S. 40 at Troy in Madison County, a distance of approximately 37-miles.

The study area is part of the Illinois upland area east of the Mississippi River and its flood plain. Only the western terminus of the study area is in this flood plain. The remainder of the study area is mostly farmland interspersed by cities and towns and expanding suburban development in the St. Louis area.

Based on projections developed by the East-West Gateway Coordinating Council, population in the Study area is expected to increase to 23% between 1996 and 2020.

In terms of employment, jobs are dispersed throughout the area with the largest concentrations near Scott Air Force Base, Belleville and East St. Louis. 1990 Employment projections for the Study Area show an expected increase from 1996 to 2020.

Initial Alternatives

An initial set of alternative corridors was identified through a collaborative process that considered a wide range of options. These initial alternatives were responsive to the study goals and input from the Study Group Management. All alternatives assumed a new 4-lane limited access facility. The study team considered technical feasibility, environmental issues. existing and future development within the study area, traffic, and design standards in the analysis of each option.

Traffic Analysis

Future traffic volumes were a key aspect of this study. The travel forecasting model developed by the East-West Gateway Coordinating Council was used for this purpose. The projected 2020 daily traffic volumes for the proposed 4-lane facility ranged approximately from 15,000 vehicles per day at the west and north ends of the project to 45,000 vehicles per day in the central position of the project and do not vary significantly between corridor options.

Final Alternatives

corridor.

streets

The initial alternatives resulted in the definition of an initially preferred corridor, reflecting the needs and desires of the local communities through which it passes, is responsive to public input and sensitive to environmental conditions. The final alternatives included:

- Four Lane Interchange Alternate
 This would be a limited access facility with 12 potential grade-separated interchanges.
- Four-Lane Interchange and Intersection
 <u>Alternate.</u>
 This would be a partially limited access facility with 12 potential interchanges and 10 potential intersections along the
- 3. Four-Lane Intersection Alternate
 This would have 20 potential intersections along the corridor with an intersection at each point where the corridor connects to existing major

In addition, an analysis of alternative connections from the proposed IL-158 outerbelt facility to existing interstate facilities at the north and west ends of the facility were conducted.

- I-55/I70/US-40 interchange analysis (3 alternatives near Troy)
- 2. I-255, US-50, IL-3 interchange analysis (5 alternatives near Columbia)

Environmental Considerations

An environmental screening analysis was conducted to identify any potential major environmental impacts. The environmental considerations included:

- Natural areas
- Threatened/ endangered species
- Wetlands/ floodplains
- Water quality
- · Mines/ minerals
- Hazardous waste issues
- · Air and noise pollution
- Archaeological
- Historic
- Community facilities

To date no "fatal flaws" have been identified with respect to potential environmental impacts.

Conceptual Design and Costing

Conceptual design was completed for the alternatives. This included developing information on the preliminary corridor alignment, potential interchange/intersection locations, and order of magnitude costs of the alternatives.

Conceptual cost estimates were developed using unit cost pricing. Typical unit prices for bridges, pavement, shoulders, medians, frontage roads, excavation, embankments, utilities, right-of-way, and engineering appropriate to the southwestern Illinois area were developed and applied. A contingency factor of 25% was used for the construction costs. The estimated conceptual cost (in 2001 dollars) for each alternative is shown below:

- Four-Lane Interchange Alternative: \$240 million.
- Four-lane Interchange and Intersection Alternative: \$220 million.
- Four-Lane Intersection Alternative: \$170 million.

There are three alternative interchange connections at the north end of the study area near I-55/I-70/US-40 in the vicinity of

Troy. The three alternative connections ranged from approximately \$11 million to \$28 million.

There are five alternative connections at the west end of the study area, in the vicinity of Columbia. The cost of these alternative I-255 connections ranged from approximately \$0.5 million to \$18 million.

Additional Improvements

Several additional improvements have been developed that will help improve corridor mobility including:

Transit Movements

- New transit center at proposed Metro-Link station at Scott Air Force Base
- New and modified bus/dial-a-ride service
- Expanded carpool/vanpool program

Traffic Operational Improvements

- Intersection improvements
- Interconnected traffic signals
- Acceleration and deceleration lanes

Access Management

- Reduced direct access to major streets
- "Service roads" between access points for property entrance

Intelligent Transport Systems

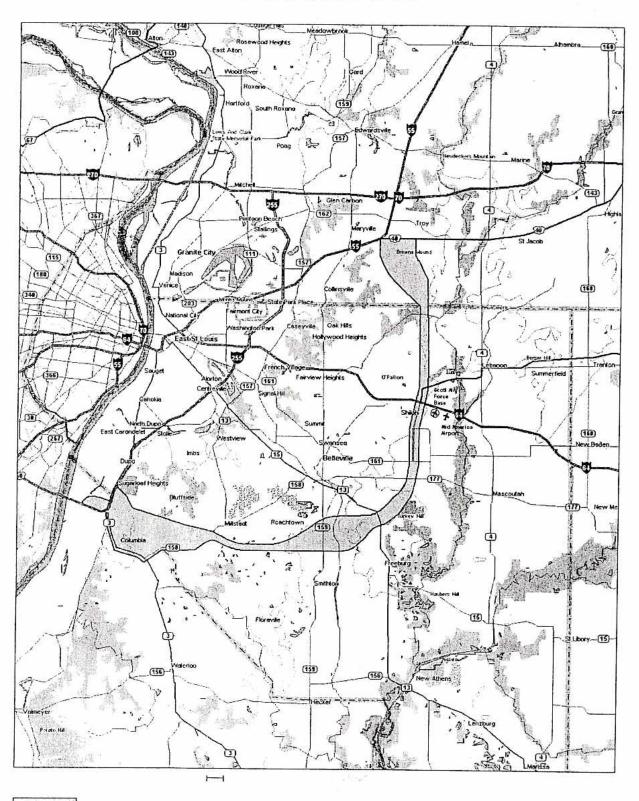
- Travel information systems
- Traffic/incident management systems

We would appreciate your input on these alternatives.

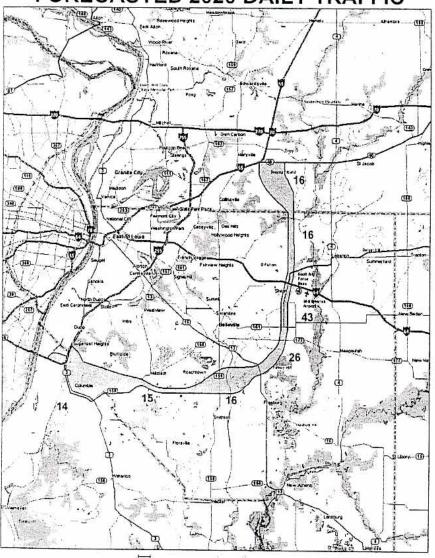
Next Steps

- Receive public comments on alternatives and other study issues (September / October 2001)
- Recommendations by Study Management Group (November 2001)
- Final Report (November 2001)

PROPOSED IL-158 OUTER-BELT CORRIDOR

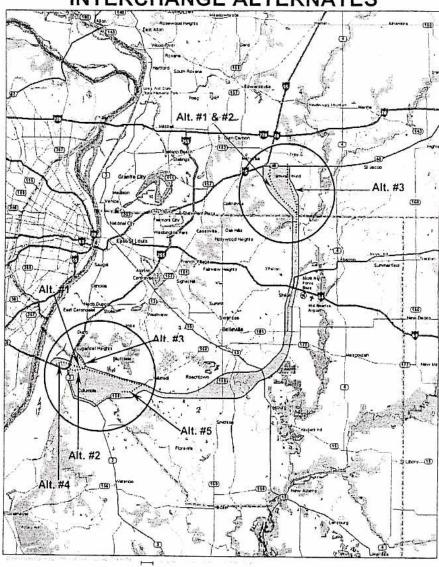


FORECASTED 2020 DAILY TRAFFIC



XX - Daily Volume in Thousands

INTERCHANGE ALTERNATES



Proposed Corridor

- - - Potential Connections

ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following	g comments on this stud	y:
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	*	
	. 8	
(Optional – Please Print) Name	4	
AffiliationAddress		
	Zip Code	

FOLD ALONG DOTTED LINE

place stamp here

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, IL 62234-6198

FOLD ALONG DOTTED LINE

B.5 PUBLIC INFORMATION MEETINGS

To facilitate public comment and involvement in this study, three public information meetings were held. This section provides a summary of the comments received as a result of the meetings, copies of all comments received and the IDOT responses to the letters. The summary lists key comments, combined and annotated as appropriate.

Summary of Meetings

Total Public Information Meeting attendance (all three days): 491 Total written comments received: 73

Meeting 1: September 24, 2001 at Southwestern Illinois College, Belleville Total sign-ins: 130 Total comments returned: 11 General summary: There was support for the project. Comments:

- Choose route closest to Belleville; choose route that is most west and north to support existing development and reduce urban sprawl; use signalized intersections because more attractive to developers.
- Possibility of a burial site of a soldier of the American Revolution is within the proposed corridor, near Richland Creek. [Confirmation of the site is expected at the end of October 2001.]
- Exactly what the town of Millstadt needs in order to fully reach a growth potential available both in residential and business growth.
- Great idea; keep design standard similar to existing four lane facility near Scott AFB; call it I-270.
- Entire 35+ miles seems too aggressive at one time; traffic patterns reflect a greater need in the central area.
- Prefer route south of Jefferson Rd at Hwy. 13/15; northern route will displace businesses and residences.
- · Include transit to the airport.

Meeting 2: September 25, 2001 at Columbia Municipal Building
Total sign-ins: 241 Total comments returned: 32
General summary: Concern about connections and affecting residential areas; mixed support for the project.
Comments:

- Multiple suggestions on terminus connections:
 - o Quarry Rd. connection is not suitable.
 - o Don't use Palmer Rd. alignment.
 - Route to the north better as it is less populated.

- Future alignment should continue west of IL 3 to the "Bottoms".
- o Send IL 158 south of Columbia and connect it to I-255 at Fish Lake.
- o Connection to the south and west of Columbia was not shown.
- o IL 158 should not connect to IL 3 south of Columbia.
- o Use existing IL 158 connection to IL 3.
- Environmental issues (Stemler Cave and Watershed) mentioned as being a problem.
- Look for alternatives other than adding more road capacity to save ag land.
- Much needed project.
- No need for the project at this time; I-255 adequately handles traffic.
- Improve existing roads.
- · Support for project and connection to MidAmerica.

Meeting 3: September 26, 2001 at Triad High School, Troy

Total sign-ins: 119

Total comments returned: 18

General summary: Strong concern about loss of farmland; resistance to project and further development in rapidly developing area.

Comments:

- Environment issues, both natural (fox, deer, birds, agricultural land) and built (grave sites)
- Finish I-255 and use if for the traffic; I-255 underutilized.
- Road will increase access to a larger work force, pump life into Mid America.
- What about using IL 4? Has transit been considered?
- Multiple suggestions on terminus connections:
 - Use Troy-Scott Rd. / Troy-O'Fallon Rd. because less farmland and homes affected and is and existing road.
 - o Use alternate approaches 1 and 2.

Comments (without an associated meeting): 12

Troy area (4): Against the proposal due to loss of farmland; prefer widening of existing roads.

Belleville (3): Loss of farmland is problematic; environmental issues; widen existing roads; no need for project and not wanted.

Columbia area (3): No need for the project and not wanted; environmental issues; loss of business and residents problematic.

Collinsville (1): No need for project.

Shiloh (1): Support for project; prefer most southerly alignment.

Public Information Meeting September 26, 2001

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

SWIC

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
LeoWelch		14 Tree Top Dr	O'Fellon IL	02269	617 632 0079
Steve Bake	+	2300 5 Dirksent	1 (2011		214-785-2995
Danny Schnengy	. City of mascatch	1	mascontal	16 62253	615-566-2369
Joe Marking		2308 Charlemagns	St-Louis	19063043	314/878-0245
Carl Bradfiels	City of Bellecilla	los S. Illinoss St.	Bellevillo.	IL 62220	B18/233-6810 ext2
RICH TROLAR		6301 COUNTRYSIDE	FREEBURL	TL 43	6185395852
DON MERTZ		I W. MILL	MILLSTANT	L(62260	618 476-3051
REXEGEISTON		1885 E. Hwy 15	Belleville	IL 62221	539-5744
Ion Holdener	St-Clair	1415 W. Belf West	Belleville	IL 62221	233-1392
CHARLES	J	3175. WHITE	MILLSTADT	14 62240	474-1008
Fein 1	St Clair	2607 Ervin	NEW AThens	62264	
DARRECE HAWSON		300 TROI AVE	TROY	162294	667-4611
Diane Drake	,	8320 Hillton Dr.	Lebanon	IL 62254	632-7796
May Lawie	IDOT	102			346-3112
Tim Neighbor	ζ	8424 W. Prani Rel	Bellendle	ICGZZZO	233-7298
Sid LeGagad	O'Fallow City Engr	255 S. Lincol	o'Fallm	N 62269	624-4500
ARTHUR BUESCL	1	6633 Schenneier Rd	FREEbung	IC 62243	539-3602

1:20pm (14)

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Patrick Ringy		120 E Woodland Dr.	Columbic	16 62236	618-281-4203
Eric Shauster	City 1 Belleville	101 S. ///14015 St.	Belleville	16 62220	418 233-48/0×249
Liz Buraside	FOOT.	256 Shora O 1- Edw. FC	Edwa volsvillo	FL 62025	618-659-HIE
Mark Ver	Releville	101 S. Illing, 's	Belleville	6222 0	
LINDA FIELDS	Belleville	101 S. ILLINOIS	Relleville	IL62220	618-233-6810
Vitre Molloy	١,	` (, 1.	11	1,
EDWARD ULKUS	()	3 CAMBRIDGE MIVE	BRUSVILLE	(2220	618/222-7372
Wilbert Swith	Bellyseht	1874 ESTATERT 15	(1	62221	5390132
EXHEILIGENSTER	COUNTY BOARS	P.O. BOX 69	FREEBULG.	62243	539-5771
RICHARD KROWEN		2650 OUTPLOOK DR.	BELLEVILLE	62221	234-5308
Sharan Mahumun		6016 Rouch Journ Rel	millstalt	62160	476-1224
lan Holloock	SU RUP ()	9200 When	Ballecalle	62000	394-2211
Jove Wilhelm		2845 Mulligan	BELLEVILLE	62220	235-6152
AlkE FRIES	REDIOBIT	9746 CONCERDIA	12-LCSTBOT	62260	425-2525
David G. Hankammer	Resident	4601 Centreville Ave Bellevin	16 Best	62223	476-1387
Kimberley Wenzel	1 1 1 1 1	2615 Columbia Lakes DR. #1A	Columbia	IL,62236	781-0665
Coff Wurz	Between le News Demo	120 5-111 ivois st	Belleville	62220	239 2026

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4:35

Public Information Meeting September 26, 2001

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

SWIC

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Tim Kaiping	Rhutasel & ASSOC.	#1 Sunset Dr.	Freeburg	IL 62243	539-3178
Carl Trobe	St Clair Service Co	1036 5 Greenmount RD	Billeville	IC 62222	233-1248
GERALD TORIER		2955 Tuckey HiLL Lin	Bellevi LLC	16 62221	235-5748
Harold Steiner	,	3408 Robin Lucia	Freebury	II 62243	277-5443
Patty Bearth	Resident	2715 Green Mt. Trail 1	Be lleville	IL 62220	234-1041
O TED EWILHEL	RESIDENT	2845 MULLIGAN IN	BELLEVILLE	11 /2220	2394313
	ERG Kuhlmann	15 E. Washington	Belanie	16 62220	234-8893
ERICHBIT SchmiTT	Resident	537 SOTTTROY RD	O'Fallon	Il. 62769	632-4200
Bill Grogan	St Clair County ThousiT	10045. Lincoln Ave. Svitel	D'Fallon	14 62269	628-8090
George Whicker	·	4025 Stonewall Lane	Shiloh	1L 62221	628-1897
Rollie Thousenot	TWM Inc.	4940 Old Collinsville Po	SWANSEN	14.62226	624-4488
Dawn Wright	Kesidut	4908 (erl	Giantely	I 62046	931.5444
Robert A. 064	Resident	3707 Old Fredorg Rd.	Freebing	162243	
Alenio Capone		4767 Wonglas Pd	Millstadt	IL 62260	
1 Mike Stapf	Resident	7145 State RH 163	M-115 tadt	IL 62260	476-1789
WAGNE FREY	RESPONT	540 WINDRIFT DR	BELLEVILLE	FL 62221	257-9425
Corky Helms	Resident	3100 torkey Hill Lare	Belleville I	L 6224	233 8364
(18)					

5:00 pm

Public Information Meeting September 26, 2001

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

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Name	Affilliation	Address	City	State, Zip	Phone
MELL-SHARON WECK	HOME OWNER	8518 TEFFERSON RA	FREEBULG	166243	539-5121
BUTCH DOHRMAN	OPER ENG. São	535 So. PA-	Belleville	IL 62220	931-0500
Rich Wilson	City of Bellwille	2015. 1/1nois	Cl	16 62220	23365(8×219
Larry Wesselman		402 w. Independence	Belleville	TIC 62258	566-4813
Gedi Distelman		32010Hoves School Rd	Belleville	62320	235-3238
Geri Boyer	TEUM, Inc.	4940 Old Collinsville Rd	Belleville	62223	624-4488
AL GOEPFERT	OATES ASSOC.	100 LANTER CT. STEI	COLLINSVILLE	62234	345-2200
DAVID OATES	. 11	"	26	41	· ·
DON FERRIS	BURNS & MC DONNER	# 4 Eagle Center Swife?	O-Fallon	IL 62269	618-632-0354
MADONNA STAPF	Homeowier	1145 ST RIB 143	MILLSMAT	16 62260	418 476-1789
Virgil Parker	Komeowarlt	3900 State Pt. 196	Hewather	12. 62264	618 473-2330
NATNE LICKENSPOCK	LAND OWNER	WNITE ONES RO	FRECOURG	16 62243	236-16/7
JOYCE BONOVZ	Homeowner	4 Prairie View	Columbia	IL 62236	281-8136
Mend & Bucher	Mayor	210 5 MAIN	Smethen	A 62285	233-4180
Jane Delmes	morety owner	2921 Old Freebing Rd	Belleviles	IC 62220	233-6734
(Dals below.	Rivals	2921 old Freeburg Rd.	Belleville	71 62220	233 - 6734
Mr&Mrs. Gary	Home Owner	5850 Roachtown Rd	Millstadt	IL 62260	476-7620

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Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m. Southwestern Illinois College

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Name	Affilliation	Address	City	State, Zip	Phone
Swer Stin	totum	6938 Konstown	Helestedt	J.C	234-2802
hourd Hanke	emmer.	6878/HANKAMMER LW.	MillSTACT	II.	476-1101
Bryan Mite	Kell -	6772 Cak Dak Schol Road	Millstalt	IL	476-1727
JIM WEGGI		1117 OLD VINCENNES		Z	672-434=
MAdy Hol	Cention	3178 Zwgg Rd	Mills foods	Il	476-5137
Bichael	Hop a	10.71	1	4	1
Mike Prit	chetr	31/Edna Orive	0 Fallon	IL	624-6927
MEN MADE	ilski	3519 High PRAIRICE Sch. 1	DEMENULE	TL	476-3209
Dave Wat	zka	1304 Scott Troy Rd	Lebanun	II	624-3124
Shanna	chnet	2647 DIErlook Dr.	Beilaulle	FL	\$234-2060
Jagus Z(Olomo	2960 Restolu Rd	U	н	235-9350
Mesetty		KdG 15 E. Washington St.	Belleville	IL	234.8898
Dutio Kely	Crew	1120 Schlieter Lerixaero Rd	Belleville	12	233-0288
MGRIIN R.	11EE	4600BRENER NO	FKIEFRING	th	839-3598
Ken Leas.		779 Sunget Dr	Belleville	IZ	3984129
PAUID FLAU		3056 ROCK HILL LN	BECLEVICE	11	233-1872
CARY F	EAZEL	3540 DOUGLAS PO	must.	4	



Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m. Southwestern Illinois College

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Name 0.	Affilliation	Address	City	State, Zip	Phone
Ted Jann		3454 94 Plaine CCARD	Relevello	Il 62220	476 7646
John Holland		445 Scott Tray Rd	D'Faller	7/62009	
Mike amann	-	3435 Reutchler Sta Rd	Belleville	1662221	277 6453
Jain amann	-	3280 Mascatal Me	Belleville	(1 62221	277-4881
STEVE INDANA		5600 Donaplas Pul.	Belleville	DL-102270	
Keyin Stumpt		3324 Lunch Rd	Belleville	F162220	234/8/2
Roger Veila		135 argesto Dr.	Belleville	De 62220	
Phylle Southent		1.03 N Ruby.	FH, -	IL 62208	
Onle i Herr		721 E Washington	Belleville	FL 62220	222-9218
Paul & Hulin		311 m. 11 ST. Jacob	ST. Jacob	IL 62281	C13-444-5663
NED BENBECK		2701 SABGBA-ROAD	MILLSTADT	16 61260	6184767306
MARY MOSIZ		8304 A ROAD	WATERlow	IL 62298	
MUREA White		368195 Fertel	Columbia	IL62236	
WAYNEAlbers			Columbia	IL 6223/s	
Conthay Crum		757 Sen Luster Grenow Rd	Belleville	IL 62220	_
Wender Southerland		149 Stahl Drive	Smithton	IL 62285	
Cruiz miller		310 COULEREN BEIDGE	BELLEULLE	ILL G2221	
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Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m. Southwestern Illinois College

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Name	Affilliation	Address	City	State, Zip	Phone
Mr. Emp. Ronald R. Flac	President	3209 Maple Hill Lane	Belleville	Illinois 62221	235-7520
Edward Miller	Resident	310 Covered Britge Lu	Belleville.	D 6 2221	235-7242
Laura Dauch	Resident	3305 Richland Farms Rd	Freeburg	IL 62243	
Jom Sauch	Resident	3305 Richland Farmsk.		Dl 62293	277-6507
Chris Knags	Resident	2661 N. Illinois #308	Swarsley	1C 62276	
Mr. & Mrs &R Walton	Resident	2910 Sourteenth Jairway	Belleville	14 62220	281-7734
faul fel	Korrent	3263 Zing Kd	MillsLitt	T 6380	474-7195
O Rudgehuely	Resident	3966 State N9	Smithton	TL. 62221	233 3421
Ellenkhen	Residen	2 Willow brook Or	Belleville	IC 69376	236-1508
Jim & Cares Schwartz	1.	320 E. Laurel St	millstade	Al 62260	476-7353
luchew Jagloson	resident	1/2 Cardial Cr.	Belleville	162221	234-2304
B. Club	resident	1624 11th Fairway Dr.	Belleville		233-5498
The lypas	1.1	6817 012 Call 450th	officer	FE 62268	
Dette Collins	re Resident	5455 West PRAIRE	Belleville	I162220	23500021
LAVID WEIDLER)7	878 W. GUERN SP	MASCOUPAN	\$2 62058	566-2110
MARK	KUTWENT	1625 SHOREKOKN	Bolleville	62226	960.5002
Joan Vich	Render	3122 Some Rd	Belleville	62221	233-6221
300n (119)	(20)				

5:30pm (119)



Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m. Southwestern Illinois College

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Name ,	Affilliation	Address	City	State, Zip	Phone
Jaron Vick		3/22 SAVERA	BELLEVILLE	Il 62221	2336221
Gulled Figh		2 archivi	Belleville	1162221	632-7170
John West	Alderman O'Fallo		O'Fullon	62269	632-4766
TomJett	St Now Farm Burg	10 PO BOY 547	Sellowillo	67777	235-68
MARRY EISTREM	7 0 7 7 10 0	1619 E. IIL Nung 15	Bolhen	6224	277-8395
Steve Smith		449 Feirfax Dr	Columbra.	12 62236	
DOUG SYLER		221 LOCUST DIL	SHOH	1 _	632-2850
Day PELLIMIN	SCHOOL 180 160.	Cart Resonows Kos	MILLE ILAS	IL	077-6105
M. Allynnigh		yeser owner	Belleville	DI 62221	618-23.30-89
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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

	I would like to offer the following comments on this study.
)	I favor the most Northly & westerly
	routes for the following reasons:
	1. Infrastructure to support
	development already exist
	as one moves closer #
	to the core Metro-east
	communities - north & west
	2. Urban sprant is reduced
	with the northly- & westerly
	alternatives
	infrastructure for the spawned devel
	Optional - Please Print) (Optional - Please Print)
	(Optional - Please Print) Green fields.
	Name Garry Aronberg Affiliation Kuhlmann Design Group
	1 1 1 - 1 - 1
	Address 15 B Washington City/State Belleville 16 Zip Code 62220
	Phone No. (618) 234 - 8898
Ti.	Use interfering signalized intersections— less costly now & is more attractive to
1	less costly now & is more attractive to
	local development.

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Garry Aronberg Kuhlmann Design Group 15 E. Washington Belleville, IL 62220

Dear Mr. Aronberg:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I Preliminary Engineering study, if approved and funded, will determine an alignment and review associated costs and environmental issues in more detail.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

GC: Parsons Brinckerhoff Attn: Ron Shimizu /

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: (Optional - Please Print Name Affiliation Address

Phone No. (618) 476

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Denis and Virginia Capone 4767 Douglas Rd. Millstadt, IL 62260

Dear Mr. and Mrs. Capone:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. Frontage roads will likely be included in the final design, which will be determined during the Phase I Preliminary Engineering study. IDOT recognizes that access to existing land uses is very important and necessary. The Phase I study, if approved and funded, reviews environmental issues, establishes costs and determines the final alignment.

As requested, enclosed is a copy of the aerial photographs showing the study corridor near Roachtown, Millstadt and Douglas Road.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Máry C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
We have strong reason to believe that the buriAl
Site 15-tocated without of DAVID Phillips,
A Sociper of the American Revolution who served
with Washington At Valley Forge 13 within the
Proposed Corridor NEAR Richland Orock.
The SAR Sous of the American Revolution is PlANNING
on putting up a momorial whom the site is
confirmed. Confirmation should take place
by the end of Oct. 2001.
(Optional – Please Print)
Name DONALD Rex Egelston
Affiliation Same al the American Revolution
Address 1885 E. Hwy 15
Address 1885 E. Hwy 15 City/State Belleville, TC Zip Code 6222
Phone No. 11/0\ 539-5744

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Donald Rex Egelston Sons of the American Revolution 1885 E. Highway 15 Belleville, IL 62221

Dear Mr. Egelston:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

Your information on Mr. David Phillips will help us during the Phase I Preliminary Engineering study's environmental analysis. Please keep us updated on the status of the designation of Mr. Phillips burial site. Additional information on Mr. Phillips burial site can be sent to Mr. Ron Tedesco at the above address.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I study, if approved and funded, will determine an alignment and review associated environmental issues in more detail, including Mr. Phillips burial site.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff ... Attn: Ron Shimizu /

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments of	in this study.
I LIVE ON DOUGLAG ED.	At the intersection of
SAXTONN RO. WHICH IS JO	* 9
	IS EXACTLY WAST THE TOWN
OF MILLS FADT NEEDS IN DE	
GROWTH POTENTIAL AVAIL	
RND BUSINESS GROWAL - 1	
the PROCESS OF TRYING to	
INto the VILLAGE Limits	The state of the s
PERP GREAT BENIFITS FRO	
CLOSING I WOULD JUST L	
tAXING SO LONG, ? LET'S	
(Optional - Please Print)	
Name LORRY FERS	ZEL
Affiliation	56.0
Address 3540 Dove	ers Ro
City/State Miustrot 11 Zip C	
Phone No. ()	

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Gary Feazel 3540 Douglas Rd. Millstadt, IL 62260

Dear Mr. Feazel:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I Preliminary Engineering study, if approved and funded, will determine an alignment and review associated environmental issues in more detail.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Marx C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff - Attn: Ron Shimizy

MCH:km\S:\Wp\IL 158\Outer Belt Feasibility Study\II 158 Response\Feazel.doc

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

would like to offer the following comments on this study:
Very good-excellent maps.
a much-needed highway perhaps tie in to
Keep it all interstale or at least like 158 by SAFB. PLEASE call it 270" + rename 255 to 155 to keep it consistent w/
like 158 by SAPB.
PLEASE call it 270" trename 255
to 155 to keep it consistent w/
(or won't be) it a spry!
(or won't be) it a sour!
Keep up the good work : ferish lto 159 in Maywelle!
(Optional - Please Print)
Affiliation Times-Tribune, citizen & property owner Address 300 Tribute
Address 300 Try hu
City/State TROY IL Zip Code 62294
Phone No. (6/1) 667-46/

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Darrell Hampsten Times-Tribune 300 Troy Avenue Troy, IL 62294

Dear Mr. Hampsten:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I Preliminary Engineering study, if approved and funded, will determine an alignment and review associated environmental issues in more detail.

Thank you also for your suggestion about renaming I-255. The Federal Highway Administration numbering system is determined by a route's direction. I-255 runs north-south and parallels I-55, which is why it was named I-255 rather than I-270.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff, Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
It would be of great benefit to know
The planed route, so that any
city and lounty plans would be make
with This in mind.
The total 35+ miles seems very
agressive at one time at appears that
the forecasted traffic pattern reflect
a greater need in the central area
and is not part of the land to be
a major subdivision area. They
does the road at the Southern
area go further South to include some
of the Elaterlas traffic
Name Julia Heberec
Affiliation LANDONNECIN AREA
Address 1120 Schlueter Germain Rd
City/State Belleville Zip Code 62220
Phone No. (6/8)

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Julia Heberer 1120 Schlueter Germain Rd. Belleville, IL 62220

Dear Ms. Heberer:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road and needed to address a number of alternatives. The Phase I Preliminary Engineering study, if approved and funded, will determine a final alignment. The Phase I study consultant will work with the counties and IDOT to ensure that each county knows about the chosen alignment as soon as possible so that they can adjust their future development plans.

Your comment about the length of the facility is one that will also be addressed during the continued planning process for this facility. Funding for building the road has not been identified and given the length of the proposed facility, the road may need to be built in phases.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

I Would like to offer the femaling
We prefer the route through Our neighborhood that is South
Our neighborhood that is south
of Jefferson Road when it
Crosses Hwy 13/15.
The Northern route that crosses
Hwx 13/15 just past St. Clair
County Farm Bureau office Bullating,
will displace several pusinesses
and at least 8 to 10 family nome
in our immediate avea.
(Optional - Please Print) Name Corky + Vicki Helms Affiliation Address City/State Belleville FLZip Code 62221-6906
City/State <u>Be//ev, 11e/FL</u> ZIP CODE <u>62771</u> 6 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Corky and Vicki Helms 3100 Turkey Hill Lane Belleville, IL 62221-6906

Dear Mr. and Mrs. Helms:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I Preliminary Engineering study, if approved and funded, will determine an alignment and review associated environmental issues in more detail.

As part of the determination of an alignment, the potential displacement of homes and businesses will be considered as well as the impacts on the community as a whole. The need to relocate businesses and homes will not be determined until the completion of a Phase I study, which is several years away.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

would like to offer the following comments on this study:

I would like to	offer the following comments on this study.
/1) an.	ld open transit to Eastern
Jort	on of St. Clair County -
loveri	My recessary due to air Port
t men	- Handlase (37) to Souther
The state of the s	10 -1
Jan e	1 County
brea	X idea:
	* 6 3
-	
-	
(Optional	- Please Print)
Name	RICHARD TROLARD HOMEOWNER OFF SCHIERMEIER RD
1 ddr000	1201 CBUNTIV SIDE LN
Address City/State	FREE BURG Zip Code 62243
Phone No	0. (618) 539 5852

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Richard Trolard 6301 Countryside Lane Freeburg, IL 62243

Dear Mr. Trolard:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

As you may know, Metrolink is planning an extension from the Southwestern Illinois College station to Scott Air Force Base with a future extension of the transit line to Mid America Airport. In addition, enhanced transit services will be a recommendation in the feasibility study final report.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff. Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on th	is study:
Great idea -	The Dooner
	The better o
(Optional – Please Print) Name Affiliation Address City/State Phone No. (6/8) Affiliation Address City/State Ortallox Address City/State Ortallox Address Affiliation Address Address	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Jim Wellinghoff 1117 Old Vincennes Trail O'Fallon, IL 62269

Dear Mr. Wellinghoff:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study reviewed a wide corridor for the possibility of a four-lane road. The Phase I Preliminary Engineering study, if approved and funded, will determine an alignment and review associated environmental issues in more detail.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Prógram Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
Copy of map of Natural Areas
Leo Welch
14 Treetop Dr.
O'Fallon, 72 62269
(Optional – Please Print) Name Affiliation
Address Zip Code Phone No. ()

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Leo Welch 14 Treetop Drive O'Fallon, IL 62269

Dear Mr. Welch:

Thank you for attending the Public Information meeting at Southwestern Illinois College on September 24, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

Enclosed please find a copy of the map of the natural areas in the region and the corridor, as you requested. Any subsequent work on this corridor would include a much more detailed examination of the environmental issues, both natural and built.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting September 26, 2001

September 26, 2001
4:00 p.m. to 7:00 p.m.

Triad High School

Columbia City Hall

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Stevan Bai	h	CIO Lakefield	Columbic	16 62236	18/4867
Jom Komper		6405 Knightsbridge	M.11stadt	ILL 6 2360	281-8710
Don Dine	is	1416 DD ROAD		62236	
Joann Doda	re	500 Westpark	Columbia	see "	281-4683
Farry Godas	_	ė q'	લ	۴	6 T
Xot Dann	L	308 ARMIN CIRCLE	COCUMBIA	II	281-6071
Jullie Export	+	956 N Briegel	Calumber	, 1	281-5215
STEVEN E.FO)	×	714 E. CHERRY ST	COLUMBIA	1 _	281-8047
Alan Les	Ko	1716 Shadow Ridge	4	9	281-2106
Clarence It, K	ish	251 Vella ELane	Columbia	ITL	281-8267
CHRISTIAN R. P		1045 E. WASHINGTON	MILLST ADT	116	476 -1076
Bob Dillman	<u>^</u>	620 Triple Lakes Rd	millstadt	TL62260	
Janet Leh	ir	1350Bremser Rd.	Columbia	TL	281-7287
Karen Brigi	man	618 Rockhempton	Columbia	IL	281-5054
Déron Huck		101 Westriew Pl #F	Waterloo	IL	939-2945
Wrgil Muc	eller	5 Wood Haven et	Columbia	IL	281-5361
(10m) Ale	m8	Ballery greend Sq	Columba	A.	ys1-2182

187 @ 6:10 pm [17]

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m.

Southwestern Illinois College

Colombia City Hall
PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
DAWN GROET ECK		7531 STATE RTE 158	Cocumbia	IL 42234	
Rabert Groet	ecke	10 11	Li 11	4 11	li 11
Steel Wood	-	1204 Rueck Rd	Columbia	16 62236	618-251.5096
Noele David Madr	rid	2619 Deercreek Ct	11	IL 60036	
Joan Conra	ad	4811 Bohleys ville Rd	Waterloo		476-7456
MAMPICE 10	POME	3101 MAPLE HILL LANGE			618-235-1390
Bill Alber	<i>f</i>	65,051, RT158	Millstadt		618-476-1877
Stege JEVA		5919 SALTONN Pal	M./ISTAS+	The second secon	618-476-73
Ky Halle	٨	434 PAU	WATURGO	62298	
Mike Coud		234 Jordan Tony	Troll	IL 62294	
In Mueth		347 E. Ridgo Ct	Columbis	IL 62236	-
Tio Stealer		6031 Paginie Dr	MILSTACT	IC 62260	
Jangt 5 g	A	SITTE Ra	Valmey		281-4944
Wend fruit	40	3056 TECH 14, CC	Bicharico	16 62221	
your Shuf	0.	6 Fle DCountry Estate Dr.	Olembia	l	4710-9715
Disa Guero	Y	632 Lakefield prive	Columbia	FL. 62236	
KIMKDER2	0	5 HILLTOP LATE	Colvar 3 1A		2816385

204 @ 600 (18)

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Elejaber Broas	resident	204 N Briesel	Columbia	IL 62236	281-8165
Joek Fulds	1	529 Seffen	Colarb	11 6215	28/ 5330
THOMAS R. MAUL	4 11	1609 GEDERNE DR	COLLMIBIR	16 62236	25/ 6995
Delordy Pleffer		450 Burroughs Rd	Columbia	IL 62236	281-7117
Joan Freeds	ч	529 GIFFHORN	COLUMBIA	EL- 62136	281-5330
Jenn Stein	7	314 Drama Cina	Columb	, _	271-7507
KUNT SutTORAL	RESIDENT	324 BRADINGTO.	Pol -	162236	281-727/
Sue a dehultz	v	4512 Buyd Road	Belleville/Millstad	4 IL 62223	476-7618
Mike Maske	Resident	712 5 Library	Waterloo	14 62298	939 8370
Merk, Bregman	Resident	618 ROCK HAMPTON	Columbia	IL 62236	281-5054
You Tay he Harb	در	205 Oak Tree	Columbia	IL 62236	281-7972
Show End Veix	Resolut	7/02 StR+158 millstall	millstoot	¥162760	476-1649
Melvin Vert	10	6400 Bohnely Rel	m. 1 15 tand I	1 62260	CONTRACTOR OF THE STATE OF THE
Sheryl Holton	Resident	613 Rockhampton	Columbia	62236	281-5529
Slearn Lelly	11	931 Meadowredge Ln	Columbia	62236	281-8320
David Wittenand	Resident	81 (Sunsh:// Lm.	Columbia	62236	284 6483
Denise Ashdown	Resident	6607 State Route 158	Millstalt	69360	476-7670

153 @ 5:40pm (18)

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
KEUIN DOUMIE	Homocuper	1612 Gredera	Columbia	Il 6236	618-281-7170
GLENN PFEFFER	Land / Home connor		<u>a-</u>	~	281-711
Keyng Fuhr	Land owner	1942 Aprile Blasson LN	ь	4	476-7822
Rich Daver	Homeonne	4665 Timber View Dr.	Westerlos	62288	476-9817
RICH BRTLACH	HOMA OWNER	1229 KROPP RD	MILLSTADT	62260	476-14
Kussell Horsley		566 OLD STATE RT 3	Columbia	62236	281-406
Doydean Beatty	Horeowner	611 Ro Mhampton	(olumbia	62236	281-424
HARRY GUENTHEL	ĬĬ	2839 Saeger Rd	Milstoul	62260	476-797
126 Toward	и	2856 Sugar RQ	Millstalt	и	476-178
Randy Perjate	I.	6/2 Lakefield dr.	Columbia	6 2236	281-564
Michelle Periak	11	, \	/1	21	11
Sonet, & Bill Ulivi	i,	1448 Hill Too Rd.	'c	~	281-7763
Droed Mueller	11	60 & Ruckhampton Dr	13	11	281-4742
LEC SANDHEINRICH	/\	7547 RT. 158	COLUMBIA	IL 62236	281-480
RICH WEGWED	HOMEDWNEDZ	S828 RUDY LN	MICHSTHOT	IL 62260	476-7537
Fric Godsy	Homeowner	3701 Douglas Rd	M:11stadt	TL 62260	476-7185
Quight Godon	Dand owners.	365 Douglas Ed	5.4 1/1	DL 62260	476-1999

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Muy Julas	<u> </u>	11 SEMINOLE DR	COLUMBAA	II 62236	291-8830
Lisi Jules	l .	1313 N. Glenwood Dr	Columbia	IL 62236	281-9664
Chris Chonos		505 State Rt 158	Columbia	II 62231	281-9520
Dring Moeller	Clariar Juanal		Columbia		281-7651
DAVID GARNT		623 N. M FIFTE	COLUNB IX		281-8412
Jim May of		526 N. Motter	Columbia	TL 62236	
Marlow Chut		3628 Muellu Lane	Millstudt.	\$2 62260	476-1698
Agai ann Keiper		1062 N Briegal	Columbia	IL 6 2236	281-7346
Archie Keiner		1062 N. Briesel	Columbia	IL 62236	
DALE HOEFFINGER		6001 PRAIRIE DR	MILLISTUDT.	IL 62260	476-1227
Bill Groennont	-	867 Mealen vie	Glom 6,2	DL 6223-	
TERRY FELDMANN			SMITHTON	14	
NORM CAUALETTI			COLUMBIA	12	
Theresa Crouse	,	2613 Columbia lakes Dr	Columbia	IL	
Glenn Crouse		₩	V	エム	
(reval) Brady		312 Bradington Or.	11	1×	281-7135
GRANT FRIENDICH		1613 6188NN DR	Λ.	I'L	281-2153

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
FARL DOERR		2020 BLACK DAK	E-CARON DELET		618-538-7690
Mark tacke	2	3628 huple lane	Millstadz	62760	11 476 1698
	utman	119 So Thung	columbia	62236	618 281-729
Sill Ham		323 N Main	Glemban	62236	281-713/
	NDFR.	945 N. RAPP	Chumbia	62236	281-7736
Jenise Cov		827 Sunnyhill Lane	Columbia	62236	281-3803
Kon Reill	/	1400 HICTOP KI	0 11 11	11	281-5791
Ken Milton		7/23 Archivew Est D	Colambia	67736	476-1150
finn Hottin	1 1 - 7	604 Rockhampton	y Columbia	62236	281-8025
Marga Wilo	1000		Colmbra	62236	2.71-769)
Tary Suce		1507 Hill Topkel	Columbia	62236	781-4352
Sebecca & Jeff F		1229 Bremsel Rd	Columbia	62236	281-8492
Eric Dormere.		2521 Sugar Rd.	M.llstalt	62260	476-1485
ACKWAYLA.		1205 Hoffman Est DE		42236	281-4824
Katheringen		7935 KOHNEMEIER CAR	EAST CARONDELET	62240	538-7869
KANK JUNGA	WATER	7835 Bohnemerer Chr	C. CARONDELET	62240	5327867
MikeLawois	<u> </u>	2068 Columbia Qr Bd	Columbia	622360	281-6298
605.W ((18)				9



Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
Stephen Kubel		818. N. Moin	Columbia	II 62236	
Swayne Worley		303 Armin Circle	,,	67236	281-0396
Setty Hasenstate		3626 Lower Soxtown	Waterlow	FL 62298	476-3598
TOM HASENSTATS		3672 Lower Saytouin	acterios	IL 62298	476-3598
KENTNURNBERGER		503) STRT 3	WATERLOS	TL 6 ZZ98	939-9751
CrocoSchausten		101 S. 11114013 5+.	Belleville	16 11 2250	773-6810
John Mulliate		665/B/VAGillo	Columbia.	F1162236	281-570
TEN GROSShring		7010ld Stuff Rt3		266236	281-5111
Goog Webs		818 Cherbile	Columbia	62236	281-8499
A. Day		5716 M. Ronne,	Haterlow	62298	
men Tunu	STEVIA (lub	906 N. Metter	Celumbia	62236 IL	281-5400
117 21		105 Clendule	/(S 151 T-1-1-1	618-281-4318
LARRY Wilke	*	4264 Rojohlower RD	Willsomet.		618-476-9182
sail Cleuk		1006 S. Mein	Calumbra	16 62236	618-281-520
Bian Mayman		210 Stynhops LN	Columbia	12 62236	281-4920
much 1 July		7545 Stute noge 158	Columbia	L 67736	281-5927
Louis Hesch	****	3233 Nollmann Rd	Millytaat	IL 62260	476-933



Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
BRUCE KESEMON	(JEUT ONE SAWE WITH CH	313 ST CLAIR CT	PRIOBURY	14 62243	539 5630
Dan Ellegood		1026 State 21-	m. 115 En 2 t	21 62110	476-3788
Carol Wright		7004 Unter, Mullolat		62240	476-3539
Brian LaValle		6361 Knightsbridge Ln	Millstadt	IL 62260	281-4041
Ricky Hacker	Lakefield Place Subd	606 Lake Field Dr	Columbia	IL 62236	618-281-0329
Deorge W. Eckent	City of Columnia	SOU EAST ChERRY ST	Columb 19	62276	281-4067
Mlani Kotron	Colandora	37 LOOKOUT DR. 1	Columbia IL	6236	281-7277
LARPYERITA PROBST	COLUMBIA	GIS ROCKHAMPTON DRIVE	COLUMBIA	62236	281-6370
KONPOLKA	MONROE CO	100 S MAIN	Woterlow	62298	939-8681
riks/for (tikes	City of Columbia	207 ECKELT LN	COLUMBIA	65236	281-5527
Janue Korba		836 Sunnyhice	Columbia	62236	081-3749
MR + MRS, DAVID Schotze	whoter	3391 NOLL MANROAd	millstadt	62260	476-7207
SEORGE SUTH	9	GOIL DOUGLAS RD.	FREEBURG	62243	277-7375
PATRICK QUINT	COCUMBIA	2554 QUINT LX	COLCAUBIA	IL 62236	281-666
YILLIAM CONNING MA	Millstadt	3446 Nowman RD	Millstadt	IL 62260	476-9755
James Joelly	Columbia.	8 Christini, Court	Colombia	IL. 62236	281-4923
I'may theman	Columbia	11 Seminde De	Columbia	I 1 699 34	2818830

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
GARY BRADY	CLARION	535 WILSON	Cocumoit	th	62236
Mt Mas Sylvet Boll	landonner	224 Food Hoven	Columbia	J L	62236
LENLYPA	lower	6 Mardon ause	moltast	11	1000 P
Robert Germann	Reese Coust-Con	P. U. Box 1608	Cahohia	_7C_	62206
Henry Sylecol	Prodent	507N. KAEMPY	CONUMBIA	II.	62286
Josephin Mittenau	iki	1245 North Main Street	Columbia	F162236	PHONE
Schrew- (2)		M. LLSIA 01		, p	PHONE
Endith Dean	Plan Commission	on 6 Wood Haven CA COD	Calumbia.	TL. 62236	
CRAIG HISER	KENNETH JOHNSON AC	9 SPRINGTERRACE Ct.	Columbia	IL	920-5700
Bobin Pressover	Verranioner	905 N Driegel	Columbia	11	0251-7726
Lall'as	Reridat	201 S. Farlel	Colmbra	I	21-246f
Muhul Deonrad	alderman	318 Gord Hauln	//	//	281-5344
JOHN DAWSON		625 State At 158	COLUMBIA	FLL	281-1929
Am X	Lans ama	447 Bunga	1.	1.1	281.8825
and Algha	BUSINESS	400 200 HOMINAL WEINER	. /(.(281-8050
you kot		6033 BOHLEYSVILLE	MILLSTADT	14	476-9285
Wer wealse		509 WINDAN BUREN	MILLSTADI	IC	X76-3452

IL-158 OUTER BELT FEASIBILITY STUDY

Public Information Meeting

ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
for & Helda	Plaffer	B147 Fromest Hill?	Millstadt	- Sel,	476-194
JEE Vogel	JESS Home CIR	#15. FLLinary	millstoot	IL	476 1760
Al Odinto.	CITY Alderman	517 S. Rapp	Columbia	IC.	281-6190
Tookson	Reserve	1010 Rounosa	Res Bo	622TC	
Ekshard.	cetinon.	3626 Lakehore Dr	Columbia.	7262206	281-6632
Charles Todal	TODDHALL RETRICHTA	308 TODD CONTERD R	CoLumbia	IL 62236	281-7569
Varial Hoggard.	Citizen	1958 mule Rel.	11	1 (476-3483
7. E. Asselmeni	FRE DOPT.	4107 ASSCLMETER EST.	7,	N/ "	281-8311
Swige Touchette	citizen	908 measureur Jane	!/	//	281-4446
MaryEller Nemics	Aldernan	125 Alladow Ln. S.	Columbia	142236	281-7306
JERRY BUND	EWECC	10 STADIUM PLAZA	STIDUSHO	The second secon	314-421-42
Robert Brown		673) Stone Ridga	Columbia	62236	476-132
arrie Boser	Homeowner Resident	2613 Deoscieck Ct	CalumBia	62236	44
Athy Hundsdorfer		3561 Sweet Briar Lane	Columbia	62236	28/9376
EdenSchuemann	N N	6033 Bohleyarille	Milstalt	62260	476 9285
Alliam Haggit	" "	3722 Red Brick Ln.	Columbia	62236	281-8523
Jo Ann Krebel	Homeowner	818 N. Main	Columbia	IL 62236	281-5724

Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
William Tournallo	r l	8719 DUTEN HARBUR	FRERDURG	IL 62243	53900101
Sam Marte		229 N Briege	Columbio	1/ 67231	281-5860
Wan Bardo	e	311 5- Jahra	SmiTH TON	14 62285	234-8210
agres (xar ()	-	5919 Laxtown Rd	millstadt	1962260	476-7330
Pourad Rock	er	419 £, Schneider St	Columb, A	Il 62236	
Wm blew		1763 ST.RT 158) /	11	281-5118
Hang Mueth	٨	3955 Floraville Rd	WATERLOOFL	62298	473-2465
Lean Homoon	9),	2517NHI FAIRMONC	117		
MADONNA HErrman		5752 SALYOUN Rd	MILLSTADO	62268	
Charles Pri	X	2300 Port Cane	m. 1 (start	62260	496-1257
Micho de Sta		6006 Bavil Dr	W. Alslert	62760	476-1904
JOHN E. GRIFFITH	4	3/30 RENTUMBER RO	BENLEVILLE	FL 62221	234-0717
Shirly Schward		2962 Dauglas Rd	Misstart.	el. 62260	476-7435
Done of Melytex	2	5722 BOHLEYSUILLE RID	MILLSTADT	16 62260	476-1267
Sunt West LAS		14 DAK RIOGE DZ	COLUMBIA	14 62236	281-4207
Halo Mors.	Ozack Undergroun	DLas 1572 Aley Ln	Proteon	Pro 65733	417-785-4289
With Dame		1328 N. Glenwood Dr	Columbia	IL 6 2236	2817387



Public Information Meeting

September 25, 2001 4:00 p.m. to 7:00 p.m. Columbia Municipal Building

Name	Affilliation	Address	City	State, Zip	Phone
Styphen Siebest		3010 SIL	Belleville	IL 62220	234-1309
Temma mullo	2	6918 ST. RT. 158	MILLSTADT	I 4 62260	476 3437
Leaf Cement		7102 State St 158	Millstadt	#1 6226c	476-1649
bullack		STON BLUCL	Colings 12	F11	28/ 8541
BULLMOHR		1740 KROPA ZP.	MIHSTADT	IL	476 3669
Cheryl Tehrhein		269 Schlemmer Rd	Columbia	1_	281-9618
Rich Uphen		269 Schlemmer Rd.	Columbia	エム	281-9618
Lay & Lose Unne	Gense	68,4 Country Est Dr	Columbia	De	476-1247
MARK COGGIN		206 STANITE DE LA.	Comming I	II/.	381-7798
Laurellano		le O Rockhungter	Colombia	-12	291-730
BILLY N. LEWIS		1655 DALEVIEW DR.	COLUMBIA	14.	281-4239.
Les Benoy		915 N. Main, Suite 1	Columbia	21-	281-8133
Mucellus Weant	Eckert	1104 Columbra Genery Ro	Columbia	16-	281-4688
Ila boll	uk	601 Obstine	Belleville	()	2774865
Berlaksani	N .	5119 to the Oak	r. Swithley	10	473-328
Chad Roams		1800 LOLUMBIA QUARYRD	Columbia	الـ	281-7773
Donna aman	0	15 Fielderest	Columbea	12	281-5970



Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m.

Southwestern Illinois College
Colombia City Hall
PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Jay Unnerstal.	resident	832 Sunny hill	Columbia	IL 62236	281-4079
Peral & Bukin	m ayor	Tio 5 MAN	Smothton	# 62285	213-4180
Michael Nowak	red Dent	1006 Arizona	Columbia	IL 62236	281-1420
John Hofshelle.		2403 Old STAT3	East Corollet-	IL 62040	2866089
BOB HUCKE.	RESIDEAT	876 M+0 STATION ROTE	MICLSTATT	1662760	476-1973
DAMES AGNE	CITY COUNCIL	231 ST. PAUL ST	COLUMBIA	IL 62236	281-4076
Level held	† 1	17/7 M. Slewin	Bellville	62226	235-3500
Harle a Michry		1055 N Rayp	Columbia	62236	281-5280
Main Heise.	Rasdent	814 Surywill	Colombia	16 62236	781-6536
GREGORY HOWELL	REGIDENT	281 MEDDOWLEN CALE	COLUM BID	TZ 62236	281-738-4
Kohert Cleingani	Resident	1510 Gedern Drive	, (11	281-6995
Dou Lake	Millsradit	6051 Roachman 201	Mulsradi	62260	476 3717
Bill: Ecitus	Nullsradt"	u u u	• • • • • • • • • • • • • • • • • • • •		
Tom Hellina.	Resident	604 Rockhapta In	Colombia	62236	281-8025
Mel Strehmen is	Posident	2020 Shent RL	Colembia	62236	281-7530
Diane Hannel.	Resident	631 Lakefield Dr.	Columbia	IL 62236	281-7057
Myon Harma	Kesdut	15 15	11 /2	n "	18 11

(14)

IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 24, 2001 4:00 p.m. to 7:00 p.m.

Southwestern Illinois College
Columbia City Itall
PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Brad Koldeholt	UntI	6608 W. Main St.	Belleville	62223	618-397-5086
Kathryn Koldehoff	nonuse	и	и	71	6/8001939-
STARY HOCKER	CAKEFIED PLACE HOME OWNERS ASSOCIATION	606 LAKEFIELD DR.	Columbia	62236	618281 0329
Hathy Sain	Resident.	1602 Hodern	Columbia	62236	618 281-3554
Testo Schwid	MATON-Columbia	1 Oentre Lour	Celumbis	65736	(18-251-4966
Donice Sorris	7Dimesto	7 Darwing Cour	Culcumbia	62236	61828102
KON VANCHA	City 6 Minear COLUMBIA	110 W. SANDBANK RD.	Cocumsia	62236	281-4269
2 late arrivals d	ant sign but took				
	3.2				

228 0 7: rom (9)

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offe	r the following	g comments on	this study:	la de la companya de La companya de la companya de	m.
PLEASE	Folie	ARISA	PLAT	45 DISK	ZAVED
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Name E	JLL AX	SAMIT		-	35 W
Address 51	19 WHIT	EOAKI	DR.	_	er e
City/State Sm	11 HION IL	Z8↓ Zip Co	de <u>6228</u>	<u>2</u>	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Bill Aksamit 519 White Oak Drive Smithton, IL 62285

Dear Mr. Aksamit:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

As requested, enclosed is a copy of the aerial map, which reflects the study corridor. We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu /

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

The do not like the proposed router as they are mapped
now. We think it would make much more sence to
use the southern route through the Bottoms area
as vonce proposed - interecting with Fish Lake Road from
the South That route was not even whown tonight.
This area would not be as heavily populated.
We do not want any of the proposed routes. Our
ballyard badle up to Quarry Road near Road Road. Any
of these proposalo will be too dose to my home. There are
too many be with expensive subdivisions in this area. We
purchased our hones here for the tranquility.
We definitely do not want the road to go
the Palmer Road vovte Not practical.
(Optional - Please Print) Name Affiliation Address City/State City/State Chibic Zip Code 62236 Phone No. (618) 281-4247

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Rick and Joydean Beatty 611 Rockhampton Columbia, IL 62236

Dear Mr. and Mrs. Beatty:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange that you mentioned on your comment form. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will determine a final alignment and connections to the existing road network. The Phase I study does not have funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff , Attn:/ Ron Shimizu/

JAMES L. EASTERLY		
MARY C. LAMIE		
BROOKS BRESTAL		
PATTI LE BEAU	/	
BILL ULIVI		
FRANK OPFER		
MIKE PRITCHETT .		
TOM MANNINO		
CAIL ANN ADAMS		
Candare		V
BILL RAKOWSKI		
TODD HALFMAN	,	
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LOCATION STUDIES JOB FILE		

October 15, 2001

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, IL 62234-6198

Dear Mr. Easterly:

RE: Illinois 158 Outer Belt Feasibility Study Comments

In response to the meeting held in Columbia, Illinois, I have several concerns. The handout provided stated no "fatal flaws" have been identified with respect to potential environmental impact. I am aware to two areas of historical significance that will be destroyed or severely impacted by a four-lane interchange.

- 1. Palmer Cemetery (off Quarry Road)
 The oldest burial place in Columbia. Many Revolutionary, War of
 1812 and Mexican War heroes were buried there.
- 2. <u>Bixby and Fish Lake</u>
 Indian mounds still remain in the Bixby and Fish Lake area.

Please give further consideration to these particular areas. I am sure there are other areas of historical significance that will be impacted as well. I am a member of the Columbia Heritage and Preservation Commission.

Sincerely,

Eligabeth A. Brees 1204 North Briegel Columbia, Illinois

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Elizabeth A. Brees 1204 N. Briegel Columbia, IL 62236

Dear Ms. Brees:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

Although the feasibility study did not identify any "fatal flaws" in the corridor, a future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road in much more detail. Your information on two environmental issues will be helpful during this step in the process. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff - Attn: Ron Shimizu/

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

AS A RESIDENT 11	N THE GEDERN VILLAGE SLIBSINISION OF COLUMBIA, IL.
I AM VERY MUCH	APPOSED TO ALTOTHIS IS A QUIET AREA WITH EXPENSIVE
HOMES + A H-LA	WE HIGHWAY CONSTRUCTED DIRECTLY IN FRONT OF IT WOULD
ETRACT FROM THE	QUIET - BEAUTY OF THIS AREA, REDICING PROTERTY VALUES.
SLOVERY CLACERNED	ABOUT DEAINAGE FROM HIGHWAY INTO TAINER CREEK HIMELINGS
CEATED BY THE INTER	SECTION AT 255. ALT 1-3 WOULD BE LASS OBJECTHABLE
17 BY NO MEANS DE	ENRABLE. ALTERNATE H WHILD GIVE ACCESS TO 255 IN
de Bottom's AREA WI	TH IS MORE ACCEPTABLE. ALT #5 WOULD BE LEAST EXPENSION
DISKUTTIVE TO COM	mudiny.
N OFTIEN THAT WOULD	DERING MOST VALUE TO CECUMBIA WOOLD BE ALT 5
EXTENDING INTO T	THE BOTTOMS AREA WHERE THERE IS BUSINESS & INDUSTRI
EVELOPMENT, INT.	ERSIECTING WITH 255.
(Optional - Please Name	Print) W DAMMRICH

(Optional - Please Print)

Name

JOHN DAMMRICH

Affiliation

RESIDENT OF COLUMBIA - REGISTERED VOTER

Address

Oity/State

City/State

City/State

Phone No. (6/8) 284-607/

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. John Dammrich 308 Armin Circle Columbia, IL 62236

Dear Mr. Dammrich:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange that you mentioned on your comment form. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will determine a final alignment and connections to the existing road network. The Phase I study does not have funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

J & C Divers Farms LP 1410 DD Road Columbia, IL 62236

500	EMGNICER DEVELOPMENT	EMG
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STUDIF	S & PLANS	
ALL SE	CTIONS	

October 15, 2001

IDOT 1202 Eastport Plaza Drive Collinsville, IL 62234

Subject: Illinois 158 Outer Belt

I would like to offer the following comments on this study. The interstate highway area around Troy, IL is very busy at times. This is, in a large part, caused by indiscriminate development in that area. City, County, and State authorities did not properly control this development. I don't feel sorry for the residents who moved there for business or to commute to St. Louis, but I do have some sympathy for cross country automobiles who expect an interstate to be just that.

The new ILL/MO Bridge should help some of the congestion and with that in mind we should re-think what we are trying to do with the interstate system. This system includes trains, metro-link, and Amtrac which is grossly under-used and developed. If we used interstate monies on them as we do on laying concrete all over the place we would be much better off in all areas. As far as energy expended, these are by far the most economical and should be developed immediately.

The Troy area should be looked at with the above in mind. Running 158, as you propose, looks good to people in the old mind set. We need a change in that mind set. Just because an area is open or lightly developed is no reason to lay concrete to help those people who moved into that highly developed area at their own volition. Ground in Agriculture is a valuable American resource, which we need to barter for the oil we need which we use up at a ridiculous pace. Let's re-think the interstate system and look for an economical way to move people and things—BY RAIL.

Donald A. Divers

J & C Divers Farms LP

1416 DD Road

Columbia, IL 62236

1.618.281.7904

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Donald A. Divers 1416 DD Road Columbia, IL 62236

Dear Mr. Divers:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

Municipal and county officials control development decisions. IDOT's role is to provide transportation facilities to support economic development and the demand for travel. Some of the things that IDOT considers when developing a response to future needs are the existing and future travel and development patterns. Identifying the appropriate response to future travel needs depends on political will, anticipated travel demand and mode choice, cost and other issues.

Amtrak, a priority for and well supported by the state, serves intercity travel. Trains and Metro-Link or other forms of transit are dependent upon major trip attractions and sufficient development density to draw a large pool of potential riders. The proposed outer belt corridor would serve primarily a suburb-to-suburb travel market, which is not well suited for rail transit. The feasibility study will recommend additional improvements to the system, including transit improvements that will help to meet future travel demand in the corridor.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

Public Comments Page 2 November 19, 2001

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu/

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

I believe that this is a much needed
highway project. The existing road network
in the area in question is already becoming
overrowded and inadequate.
I understand the the montain
encurs but feel the project should
he made a higher priority Without
accelerating the process & hate
to think of the traffic engister
is the 5-20 year out seriod.
The system would certainly lie
Together the three county area & he
Great economie denefit to the entire (Optional-Please Print) metro East area.
(Optional - Please Print) mutto-East area,
Name HARRY E. GUENTHER
Affiliation homeowner
Address 2839 Saeger Rd
City/State Millstadt, IL Zip Code 62260
Phone No. (618) 476-7974

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Harry E. Guenther 2839 Saeger Rd Millstadt, IL 62260

Dear Mr. Guenther:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

This feasibility study examined a wide corridor for a proposed four-lane road to serve future travel demand. The next step in the process is the Phase I Preliminary Engineering study. At this time, the Phase I study has not been approved for funding. The Phase I study will determine an alignment and review associated environmental issues in much more detail.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff ... Attn. Ron Shimizu

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
I believe I speak for the majority of columbia residents
When I say I strongly prefer the alignment that ties
directly into E-255 North of town. This alignment is at
or mean the northern city limits and would provide a
him northern boundary to the City. There me also two
golf courses in this vicinity which would provide a
large green space immediately adjacent to the highway
The southern route, which ties into Route 3 at the existing
11.158, would bring a significant additional volume of
commuter traffic through town unnecessarily. This
would create a rush hour make in town. We do not
want to become the next Fairview Heighte.
Thanks for hearing our concerns
7
(Optional – Please Print)
Name William D. Hazq TI
Affiliation local resident
Address 37.21 led Brick Ln.
City/State Columbia 11 Zip Code 62236
Phone No. (618) 281-8563

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. William D. Haag III 3722 Red Brick Lane Columbia, IL 62236

Dear Mr. Haag:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary & Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn Ron Shimizu

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: I CANNOT COMMENT ON THE INTERCHANGE ALTERNATIVES AT TROY, HOWEVER, I WOULD LIKE TO COMMENT ON THE ALTERNATIVES AT COLUMBIA. ALTERNATIVE #5 SEEMS ILLOGICAL BECAUSE IT FORCES ALL TRAFFIC TO GO AROUND COLUMBIA USING THE RTE 3 BYBASS, MOST OF THE TRAFFIC WOULD HEAD NORTH OR WEST ANYWAY, SO CIRCUMUENTING SOUTH OF COLUMBIA SEEMS LIKE A LONG WAY AROUND AND WOULD CONGEST TRAFFIC AROUND COLVMBIA. ALTERNATIVE #2 DOES NOT SEEM WISE BECAUSE IT BRINGS ALL THE I-158 TRAFFIC INTO AN ALREADY BUSY INTERCANGE AT RT3+ Z-255, ALSO THIS OPTION CONES TOO CLOSE TO NICE BEDROOM COMMUNITIES, THE NOISE AND TRAFFIC WOULD AFFECT HUME AND PROPERTY VALUES NEGATIVELY. OPTIONS #1,3,024 SEEM TO BE THE BEST BECAUSE THEY ALL MOVE THE NINTERCHANGE NORTH OF THE I.255/RTE3 INTERCHANGE, THUS SPREADING THE TRAFFIC (Optional - Please Print) AND CONGESTION MOR DAVE HAISLAR Name EVENLY LAHEFIELD PLACE Affiliation THANK YOU. 629 LAKEFIELD DR. Address City/State COLUM BIA IL Zip Code 62236 Phone No. (618) 281-5239

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. David Haislar 629 Lakefield Drive Columbia, IL 62236

Dear Mr. Haisler:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway, and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Relocation of residents and businesses is one of those costs that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Frogram Development Engineer

CC. Parsons Brinckerhoff Attn: Ron Shimizu

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
We DO NOT LIKE THE STUDY CONNECTING TO THE
INTERCHANGE OF QUARRY ROAD. The Godern VILLAGE
AND LAKEFIELD PLACE SUBDIVISIONS WOULD BE
GREATLY AFFECTED. A ROUTE TO THE NORTH (LESS
POPULATED) WOULD BE PREFERABLE.
(Optional - Please Print) Name MYRON & DIANE HANNA
Affiliation <u>RESIDENTS</u>
Address 631 LAKEFIEZD DR. City/State COLUMBIA IZ Zip Code 62236
City/State ('OLUMBIA II Zip Code 62236 Phone No. (618) 281-7057

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Myron and Diane Hanna 631 Lakefield Drive Columbia, IL 62236

Dear Mr. and Mrs. Hanna:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway, identify possible connections to the existing road network and determine if there would be a need for such a project in the future. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Relocation of residents and businesses is one of those costs that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Marv.C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: Do Not Feel 158 Should Connect to
AT 3 So of Columbia begause Rt 3
around Columbia is already & Lanes
+ we have No provisions for Service
Rds only more Stop Lights by
year 2020 this is going to be
lover booded and Cause a unso
by pass Fay Columbia & become a
Bottle neck ground Columbia with all
the hughts
(Optional – Please Print) /
Name Sam Harter
Affiliation Retired Truck Driver Address 229 N Brise Priver
City/State Columbia WA/ Zip Code 62236
Phone No. (4/8) 28/-5842

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Sam Harter 229 N. Briegel Columbia, IL 62236

Dear Mr. Harter:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff .: Attn: Ron Shimizu /

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
I DO NOT SEE THE NEEDS POR THIS OUTER PIECT.
IT STEMS THAT I-255 NOTE THAN APPEQUATELY
HANDLES THE TRAFFIC FOR THE SURROUNDING
AMERS. I would not support this common
AT THIS TIME.
HOWEVER, IF FUTURE TIMES DEGMED IT NECESSA
I would prefer they LOOK INTO AN OPTION
OF CONTINUING IL- 158 WEST OF 14.3 TO THE
BOTTOMS, WEST OF COLUMBIA THIS SEEMS
A MORE GENSIBIE GOLUTION AND WOULD PSE
MORE PENERCIAL TO COLUMBIA & THE
PEST OF MONRUE COUNTY TO THE SOUTH.
(Optional - Please Print)
Name MARK HEISE
Affiliation PESIDENT
Address 814 SUNNAHILL W.
City/State Columbia IL Zip Code 62236
Phone No. (619) 281-6536

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Mark Heise 814 Sunnyhill Lane Columbia, IL 62236

Dear Mr. Heise:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway, identify possible connections to the existing road network and determine if there would be a need for such a project in the future. The preliminary traffic forecasts for this project reflect increased travel demand in the corridor. The proposed outer belt highway would also improve access to the eastern part of St. Clair County. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange that you mentioned on your comment form. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

The Phase I Preliminary Engineering study will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Relocation of residents and businesses is one of those costs that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

Public Comments Page 2 November 19, 2001

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

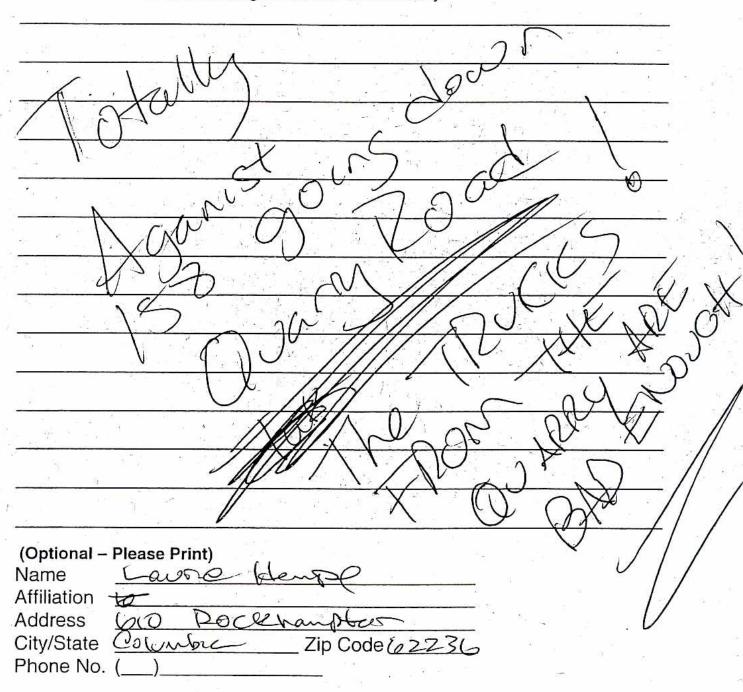
Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:



IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Laurie Hempe 610 Rockhampton Columbia, IL 62236

Dear Ms. Hempe:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu /

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
.T live on
Rockhampton next to
Quarry Road
I totally oppose,
this we have
enough loud noices
WITH QUARRY Road
trucks
(Optional - Please Print)
Name <u>Ann Hoftman</u>
Affiliation
Address 604 Rockhanotol
City/State ONUMBIG II Zip Code 62236

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Ann Hoffman 604 Rockhampton Columbia, IL 62236

Dear Ms. Hoffman:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: ood woise 15 alm (Optional - Please Print) Name Affiliation Address Zip Code City/State Phone No. (6(8) 281- 8025

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Tom Hoffman 604 Rockhampton Drive Columbia, IL 62236

Dear Mr. Hoffman:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu /

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

	(6
I realize this study will take tim	
however a timely solution would gi	
the affected property owners Time to	
eithe "get on with their plans d'(ives" o	· ~
Start making other plans - Pleasa	KRRP
me advised on the progress made	le in
deciding which Routes and going to	
Chosen - especially in my cas	IR -
where will the Road (interchanse)	Cross
Old State Route 3. Please Sen	1 me
additional information as it becomes au	nilable
Thenk	-
Punel Horley	
(Optional - Please Print) Name Russell Horsley	
Affiliation Home owner	
Address _ 566 old State Rf3	
City/State Colombia IL Zip Code 62236	
Phone No. (6/8) 28/ - 4066	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Russell Horsley 566 Old State Rd. Columbia, IL 62236

Dear Mr. Horsely:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. The relocation of residents and businesses is one of the costs that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Frogram Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu/

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: (Optional - Please Print) Name Affiliation Dr. Address Zip Code 62236 City/State Columbia Phone No. (618) 281-5

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Lisa Juenger 632 Lakefield Drive Columbia, IL 62236

Dear Ms. Juenger:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CG: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like	to offer the following comm	ents on this study:	9/25/01
Madism	Co & St Clair Co (Bell	leville Fourview Hots et	
there po	Mution & noise in the	is backyards.	y care neep
I under	stand there is an)	proposed route that	Adres
Columbi	in to the south as	I wont that was	not shown
at this	meeting. What are y	on trying to hide?	
		~ ~ ,U	
	The state of the s		
. 1			
(Optional – I Name Affiliation	Please Print) Archie K	eiper	
Address City/State Phone No. (ege/ o Code 62236	
	(

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Archie Keiper 1062 N. Briegel Columbia, IL 62236

Dear Mr. Keiper:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. At one time, a number of alternate connections to the existing network were discussed but based on discussions with community leaders, the list of possibilities was narrowed to a more manageable number. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange. This new southern connections is a very costly option. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

The Phase I Preliminary Engineering study will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

Public Comments Page 2 November 19, 2001

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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ocean of a

Illinois 158 Feasibility Study

Comments

	/	
	UNISTRICT E	NGINEER
1	PRG DE	VELOPMENT ENG
,	LAND ACQU	ISITION
	OFFICE COO	RD
	PROGRAMM	IING
	PROJECT SI	JPPOR1
	STUDIFS &	PLÁNS
	ALL GECTION	NS
nv	111-1110	

There may be some valid argument for an additional highway to circumvent the immediate metro east area, but maybe we are ignoring improvements to existing highways.

The metro east is unique to the general St. Louis area, in that it provides open spaces and natural areas, interspersed with metropolitan areas and small towns. This lends an atmosphere to the metro east that is lost across the river in Missouri. This is what makes the area a desirable place to live.

The addition of roads across open areas, farmlands, and natural areas removes livable and desirable areas, much the same way that unneeded development retracts from the livability of a region. Bisecting open lands with highways destroys the openness of that land, and encourages destruction of what makes an area unique.

There is no question that the amount of traffic on the metro east highways increases day by day. Crisscrossing the area with additional highways encourages more traffic, thereby negating the purpose of the additional highways. There are adequate highways in the 158 outer belt study area, but many require updating.

Smithton and Freeburg, for example, are subject to congested traffic during peak periods. A 158 outer belt would not alleviate that congestion, but probably contribute to it. A bypass would most likely reroute some of the congestion. Improvements to existing 2 lane highways could enhance their ability to move traffic, such as 158 between Columbia and Belleville with a Millstadt bypass and improved pavement, shoulders, and access.

There is an interstate between Columbia and Troy, an additional outer belt is not needed for the price. Let's work with what we have, and save what is left of the uniqueness of the metro east.

Bill Mohr 1740 Kropp Rd. Millstadt, Il. 62260 618 / 476 3669

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Bill Mohr 1740 Kropp Rd. Millstadt, IL 62260

Dear Mr. Mohr:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

One of the reasons for this feasibility study was to review the need for an outer belt four-lane facility to address future travel demand. This proposed facility would help serve the forecasted 23% increase in population and the 19% increase in employment in the corridor. Given the length of the project, and some of the variation in forecast traffic levels, one option may be to develop the facility in segments. However, to preclude the elimination of a reasonable option, all alternatives needed to be considered.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the costs and travel demand associated with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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October 15, 2001

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, IL 62234-6198

DISTRICT ENGINEER PRG DEVELOPMENT ENG LAND ACQUISITION **DFFICE COORD PROGRAMMING** PROJECT SUPPORT STUDIES & PLANS

Subject: Comments on the Illinois 158 Outer Belt Feasibility Study, St. Clair,

Madison & Monroe Counties.

Dear Mr. Easterly:

The Ozark Underground Laboratory (OUL) has been intimately involved with a number of highway corridor studies within the United States. We have assessed potential impacts to Federally listed threatened or endangered species along many of these corridors. Most of these studies required less data than we generated delineating the Stemler Cave Nature Preserve Recharge Area (Aley et al., 2000).

Philip Moss, Senior Geologist with OUL, attended the public information meeting held in Columbia, Illinois on September 25, 2001. At the meeting, various informational materials were presented including both maps and a pamphlet produced by the Illinois Department of Transportation (IDOT). The map of the proposed corridor shows the 158 Outer Belt crossing the Stemler Cave Nature Preserve Recharge Area (henceforth simply called the recharge area), yet the pamphlet says "To date no 'fatal flaws' have been identified with respect to potential environmental impacts." While our studies may or may not have demonstrated a "fatal flaw", they have certainly indicated a significant issue of concern relative to the proposed alignment.

The groundwater system that includes Stemler Cave Nature Preserve has an ecosystem within it that has both rare and endangered species. The entire groundwater system is presumptive habitat for Gammarus acherondytes, the Illinois Cave Amphipod. Lewis et al. (1999) report a number of rare species found in the groundwater system.

Illinois law states that Nature Preserves, including their groundwater, shall not be degraded. This may pose a problem for the proposed alignment since highway runoff and spills degrade water quality. Engineering controls have been used by some highway departments in sensitive areas that could not be avoided. In those cases where sensitive areas can be avoided, it is the norm that highways are planned to go around the sensitive areas because of the associated costs of minimizing impacts.

OUL groundwater tracing has demonstrated that base flow groundwater velocity from the proposed corridor through the Stemler Cave Nature Preserve is approximately 10,000 feet per day. Karst typically has little natural cleansing capability and the groundwater flow paths associated with the 158 corridor are no exception. It is my opinion that if the outer belt is to be constructed, it should be moved away from environmentally sensitive areas such as the Stemler Cave Recharge Area.

Sincerely,

Philip Moss, P.G. Senior Geologist

References:

Aley, Thomas; Philip Moss and Catherine Aley. 2000. Delineation of four biologically significant cave systems in Monroe and St. Clair Counties, Illinois. Unpublished Ozark Underground Laboratory report to the Illinois Nature Preserves Commission and the Monroe County Soil and Water Conservation District. 254 p. + appendix data and maps

Lewis, J.J.; Moss, P.; and Tecic, D. 1999. A conservation focused evaluation of the imperiled troglobitic fauna of the sinkhole plain karst of Southwestern Illinois. Unpublished report to The Nature Conservancy. 97 p.

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IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Phillip Moss, P.G. Senior Geologist Ozark Underground Laboratory 1572 Aley Lane Protem, MO 65733

Dear Mr. Moss:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The feasibility study identified the potential impacts to the Illinois Cave amphipod, a threatened and endangered species in the Stemler area. A specific alignment for the proposed IL 158 Outer Belt facility will not be identified as part of this feasibility study, so it is unknown at this time whether and/or to what degree the habitat of the Illinois Cave amphipod would be impacted. If this sensitive area cannot be avoided, mitigation measures, such as a closed drainage system for the highway facility or a filtration system that is being tested in Indiana in a similar karst area, could be used.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study. Your comments will be important to the environmental analysis conducted during this part of the study process.

Public Comment Page 2 November 19, 2001

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study:	
De Rinately Against Using Quarry Road	
for Extension	
25	
	-,
(Optional – Please Print)	
Name Donald Muellen Affiliation Home Owner	
Address 600 Rockhampton Prive	
Address 600 Rockhampton Prive	
City/State Columbra FL Zip Code 67736 Phone No (1248) 781-4747	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Donald Mueller 602 Rockhampton Drive Columbia, IL 62236

Dear Mr. Mueller:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff & Attn: Ron Shimizu /

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I would like to offer the following comments on this study:
ALT 1-4 all proceed toer for West into print
resindential area. ALT# 2 is the work in that
it runs along Quarry Good to the RT3 exchange
which is objection danginus intersection. ALT 174
cut through prime are residential orea. ALT 3 is
the least damaging of the 4 that spin off the
rippropriate in that for the most part it skyle the
are petamed for recidential development.
TITES would be the best approach if
the sal existing RT 3 that collects the 158
tolling to I 255 more enhanced. Stage sugar finder
should be elimenated with Interchange should be
user All Mong the RT3 to avoid delays. This
planetine would have the bast impact on land usage
(Outland Blogge Print)
Name Virgil Mueller Affiliation CITIZEN & PLAN COMMISSIONER
Address 5 Wild Haven CT
City/State <u>columbia</u> Zip Code <u>62236</u> Phone No. (618) <u>281 5361</u>
Phone No. (<u>b/8) 28/ > 20/</u>

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Virgil Mueller 5 Wood Haven Court Columbia, IL 62236

Dear Mr. Mueller:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway. To preclude the elimination of any reasonable option, all alternatives needed to be considered. Your comments and concerns regarding the various approaches to connecting this proposed facility the existing road network will be considered during the Phase I Preliminary Engineering study of this facility, when a final alignment is determined. The Phase I study, which is not yet funded will include a number of considerations including environmental, relocation, construction and other costs prior to determining the final alignment.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff, Attn. Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: uninformative are incredibly voute the most actually (Optional - Please Print) Name Affiliation Address Zip Code IL City/State Phone No.

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Michelle Perjak 612 Lakefield Dr. Columbia, IL 62236

Dear Ms. Perjak:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

The Phase I Preliminary Engineering study will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. The final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time. Graphics will be improved in the Phase I study as the final alignment will narrow the area needed to be displayed.

Elected officials representing the corridor, including congressional and state legislators, were notified of these meetings. We will keep you updated on any and all future work on this project as well. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn; Ron Shimizu / MCH:km\S:\Wp\IL 158\Outer Belt Feasibility Study\II 158 Response\Perjak M.doc

I would like to offer the following comments on this study:
No routes are labled - Hard to comment
on different routes. Suggest using 158 and extendi-
South around columbia and joining 255 at fish lake.
Would not want 158 To come down and
Connect with route 3 at 255 via guarry road.
(Optional - Please Print) Name Nandy Perjak Affiliation Res. Columbia Address 612 Lakefield Dr
City/State <u>Columbia</u> IL Zip Code <u>62236</u> Phone No. (6/8) 281-5640

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Randy Perjak 612 Lakefield Dr. Columbia, IL 62236

Dear Mr. Perjak:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. The next step, the Phase I Preliminary Engineering study, will determine the final alignment. The final report will include a sketch analysis of a new south connection through the Bottoms, connecting to I-255 at a new Fish Lake interchange that you mention on your comment form. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

The Phase I study will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. The Phase I study has not been approved or funded at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study:
CONNECTION TO QUARRY ROAD WILL INCREASE THE
TRUCK TRAFFIC & DTHER TRAFFIC. THERE IS PRESENTLY
CONSIDERABLE TRAFFIC & THE TRUCKS SPEED & ARE A HAZAK
ESPECIALLY TO CHILDREN.
(Optional – Please Print)
Name KATHY SAINZ
Affiliation <u>RESIDENT OF COLUMBIA</u> Address <u>1602 GEDERN</u>
City/State <u>Columbia il</u> Zip Code <u>62236</u>
Phone No. ()

Oct 15,3001 1602 Gedern Dr. Columbia 11 622:

Mr James L. Easterly District Enginees II. Alept of Transportation 1202 Eastport Blaza Dr. Collinsuille, Il 16234-6198 PRG DEVELOPMENT ENG

LAND ACQUISITION

OFFICE COORD

PROGRAMMING

PROJECT SUPPORT

STUDIES & PLANS

ALL SECTIONS

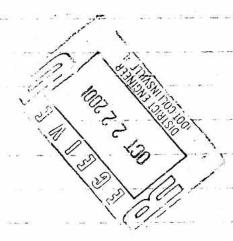
Dear Mr. Easterly:

on the Illinois 158 Duter Belt. I do not believe this outerbelt is necessary and I think it will be a waste of taxpayers dollars. There are plenty of interolates and highways already in place to carcomodate commentary from the Jeffers Barracks Gridge to Iroy, Ellinois. This inew outerbelt will create more traffe Und noise pollution for the city of Columbia, Illinois. This will disrupt le in Columbia and Columbia will no longer be the queet community it now is and beg you not to spend my hard earned tax dollars on this welless project. Shank you for your consideration.

Sencerely,

Fathleen a Sainz

Bathleen A. Sainz



1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Kathy Sainz 1602 Gedern Columbia, IL 62236

Dear Ms. Sainz:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for both sets of comments. Your input is important to the public information process.

The purpose of this feasibility study was examine the need for a corridor that could become a four-lane highway, the possible connections to the existing road network and future travel demand in the corridor. This proposed outer belt highway would accommodate the forecasted 23% increase in population and 19% increase in employment in the corridor by the year 2020. The proposed facility will also improve access to the eastern portion of St. Clair County.

At this time, there is no funding allocated for any future work on the project. Future funding for this project will need to compete with other transportation needs in southwestern Illinois.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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WOULD LIKE A COPY OF THE LARGE DISPLAYED PLATOF THE PROPOSED IL-158 OUTER BIELT CORRIDOR
의 10년 12년 2월 1일 전 10년 1일
(Ontional Bloom Brint)
Name FLOYD SOH LVETER Affiliation SUBAR CREEK REPLTY
Affiliation SUBAR CRISER RIGISTY Address 2625 So. ILLINOIS
City/State BELLIEVILLET Zip Code 62220

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties:

Illinois Route 158 Outer Belt Feasibility Study

101 2 8 200°

Mr. Floyd Schlueter Sugar Creek Realty 2625 S. Illinois Belleville, IL 62220

Dear Mr. Schlueter:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

As requested, enclosed is a copy of the aerial map, which reflects the study corridor. We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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Municipal Building 208 South Rapp Avenue P.O. Box 467 Columbia, Illinois 62236



Liquor And Health Commissioner (618) 281-7144 Ext. 109 (618) 281-4966

City of Columbia, Illinois

Lester Schneider Mayor

October 3, 2001

Mr. Ronald A. Shimizu, P.E. Senior Supervising Planner Parsons, Brinckerhoff, Quade and Douglas, Inc. 230 W. Monroe Street, Ste. 350 Chicago, Illinois 60606-4701 Mr. James Easterly, P.E. Illinois Dept. of Transportation District 8 1102 Eastport Plaza Drive Collinsville, Illinois 62234

Dear Sir:

As I personally indicated to Parsons, Brinckerhoff and IDOT officials at the September 25, 2001 Public Hearing, I am very upset that the plan to terminate Illinois Route 158 at Illinois Route 3 south of Columbia suddenly reappeared as the Alternative No. 5 Proposed Routing.

This was done in spite of the fact that at every meeting held since June, 1998, this route has been rejected verbally and in writing by me and the Columbia City Council.

The only time that this route was to be considered was in my memo to Mr. Shimizu dated December 11, 2000. This was a follow-up to the Columbia Meeting held on October 2, 2000. The memo requested that you review a deviation of the Carr Creek Route which would create a four-way intersection south of Columbia and continue Route 158 to tie into the Fish Lake Overpass at I-255.

At the October 1, 2001 City Council Meeting, the following motions were made:

- 1. To oppose the termination of the new Illinois Route 158 at Illinois Route 3 south of Columbia because of the increased traffic burden that this would place on Admiral Parkway Boulevard. Motion passed 9--0.
- 2. To oppose the alternate plan to terminate the new Illinois Route 158 at the existing Quarry Road Diamond Interchange north of Columbia. Motion passed 8--1.
- 3. To oppose the excessive number of intersections and interchanges within the Columbia city limits as depicted on

October 3, 2001 Mr. Ronald A. Shimizu, P.E. Mr. James Easterly, P.E. Page 2

the second most northerly route which terminated at I-255 near either the Weber Chevrolet location or at the Fish Lake Overpass. Motion passed 9--0.

I will also repeat my feelings that if a new Route 158 corridor is going to become a reality, the Columbia connection should be determined as soon as possible. This would greatly assist the city in its planning process.

Also, if the termination point could be tied into the Fish Lake Overpass, other federal and state highway funding programs might be available, and construction in this area could begin sooner. This would greatly assist in the development of over 1,000 commercially-zoned acres that became landlocked in 1980 when I-255 was built.

Your prompt attention to this matter is appreciated.

Sincerely,

Lester Schneider

Mayor LS:mel

cc: Council

Congressman Jerry Costello Senator Dave Luechtefeld Representative Dan Reitz

Robert Ripplemeyer, Monroe County Board

Frank Kohler, Monroe County Board

Don Dietz, Monroe County Board

Ron Polka, P.E., Monroe County Engineer

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

The Honorable Lester Schneider Mayor, City of Columbia 208 S. Rapp Avenue PO Box 467 Columbia, IL 62236

Dear Mayor Schneider,

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for your comments on the study contained in your October 3rd letter. Your input is important to the public information process.

The purpose of this study was to identify a potential corridor that would be feasible for the development of a new four-lane highway. As part of this process, our consultant for the study has discussed potential options for connection of the proposed new outer belt facility to I-255 and the Jefferson Barracks Bridge. The consultant's charge was to develop a wide range of options to demonstrate the feasibility of the connection. The five alternatives depicted at the public information meeting reflects this wide range of options. In addition, the final report will include a sketch analysis of an alternative connection to I-255 at a new Fish Lake interchange from the south.

We appreciate you informing us of the motions that were passed by the City Council on October 1, 2001 regarding the alternative connections in the vicinity of Columbia. However, this feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system. A future Phase I Preliminary Engineering study, if approved, will determine an alignment and connections to the existing highway system. We will certainly incorporate your comments contained in your October 3rd letter into any subsequent Phase I study.

Public Comments Page 2 November 19, 2001

We would like to thank you again for your participation in this important study. We look forward to continuing to work with you and the City of Columbia on this project, and will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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Columbia

ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

vould like to o A-illinois ملاتا	offer the following comments on this study: merican Water Company, in general, supports this project which
should aid	in the development of the St. Louis Metropolitan East area.
As the Ins	tallation of the project could affect facilities owned and
operated b	y Illinois-American Water Company and used for the supply
of public	water service, Illinois-American Water Company requests to
receive an	y additional plans or documents published in regard to the
matter and	would ask to be placed on the list to receive notice of any
further pu	ablic meetings. Please submit such materials to the address
below. Ti	hank you.
(Optional – I Name	Please Print) Illinois-American Water Company
AMMANE	Attn: Sue A. Schultz, General Counsel
Address City/State	300 N. Waterworks Drive Belleville IL Zip Code 62223
Phone No	(618) 239-2225

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Sue A. Schultz General Counsel Illinois-American Water Company 300 N. Waterworks Drive Belleville, IL 62223

Dear Ms. Schultz,

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway. To preclude the elimination of any reasonable option, the corridor encompassed a large area. The next step in the process is the Phase I Preliminary Engineering study, which will determine a final alignment. At this time, no decision has been made if and when a Phase I study would be initiated.

We will keep you and your company updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Marx C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff. Attn: Ron Shimizu

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I would like to offer the following comments on this study:
I believe a reasonable amount of investigation, proposals,
and thought went into the study. I appreciate the work
I am in favor of alt. Here for the interchange on the
west end, mean Columbia. I favor this interchange
because the route is already in place to connect 158
to Goute 3 and from there to 255. It seems this
would help keep the cost down and affect fewer residents
than the other proposed interchanges.
(Optional – Please Print)
Name BARBARA TAYLOR
Affiliation
Address 205 DAK TREE DR.
City/State COLUMBIA IL Zip Code 62236
Phone No. ((a)8) ASI-7012

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Barbara Taylor 205 Oak Tree Drive Columbia, IL 62236

Dear Ms. Taylor:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: (Optional - Please Print) Name Affiliation Address City/State

Phone No. (618) -2

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Alan Lesko 1716 Shadow Ridge Drive Columbia, IL 62236

Dear Mr. Lesko:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Relocation of residents and businesses is one of those costs that will need to be considered. A final alignment and connection to existing road network will be determined during the Phase I study, which does not have any funding at this time.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Larrie

Program Development Engineer

CC: Parsons Brinckerhoff Attn. Ron Shimizu

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I would like t	o offer t	he following	g comi	ments on th	is study:	7115	MAP	70
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(Optional – Name Affiliation Address City/State Phone No.	DON MILL 572 MILL	1ALD STADT 2 BC 57ADT,	704 IL.	Zip Code	E RI),	<u>)</u>	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Donald Mehrtens Millstadt Township Supervisor 5722 Bohleysville Rd. Millstadt, IL 62260

Dear Mr. Mehrtens:

Thank you for attending the Public Information meeting at the Columbia Municipal Building on September 25, 2001. We appreciate you taking the time to participate at the public information meeting and for completing the comment form. Your input is important to the public information process.

As requested, enclosed is a copy of the aerial map, which reflects the study corridor. We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study:
Needless to say, notody around
heil wants this.
The route thesen should
alled the fewest number of
princerty owners. When a
person has borgher a quiet
place it is not fair to
por a noisy melly higherty
pearly.
Here is going to be a
les of political opposition
to this.
Make it as rural as you
can. Here's no plighted enten
(Optional - Please Print) area we can sacrifue.
Name
Affiliation
Address
City/State Zip Code
Phono No ()

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: (Optional - Please Print) Name Affiliation Address City/State Zip Code

Phone No. (

would like to offer the following comments on this study:						
please see attached						
*						
(Optional - Please Print) Name Annette Haines Affiliation Private property owner + Tax payer Address 8/76 Lebanon Road City/State TRoy IL Zip Code 62294 Phone No. (6/8) 667-2465						
Phone No. (6/8) 1.67-24/25						



This is our farm. It was my father's farm before me. The original farmhouse was built in the 1850's, long before the automobile, was restored in the 1960's, and has been preserved and protected by my family ever since. Most everyone from around here knows the farm: generations have enjoyed driving or cycling through its beautiful open space along the Lebanon Road. Corn and soybeans are grown here and the farm's pastures and barns are now used to breed some of the finest Paso Fino horses in America. Multiple lifetimes of hard work, financial resources, and love have been invested in this property.

The main house is built of soft, handmade brick. As commonly done in the last century, it does not have a foundation. The brick walls simply go down to into the ground. Thus, vibration from heavy traffic would cause the brick to lose its integrity. The attic and two of the barns have hand-hewn beams.

High on the Silver Creek watershed, the woods and fields of the 265-acre tract are a haven of biodiversity. Old stand timber on the farm, some trees probably dating back to the original homestead, has been left undisturbed and provides quiet and hidden shelter for wild life. Deer, Muskrat, Beaver, Vole, Ground Hog, Raccoon, Owl, Hawk, Blue Heron, Quail, Mourning Dove, Coyote, Fox, Snapping Turtle and Box Turtle, Black Snake, Copperhead, and Coyote make it their home. Ponds, nestled in rolling hills, are stocked with Bass, Blue Gill and Crappie. Over the years, many have asked if we had land for sale, but for decades our family has stubbornly protected this land from development in order to keep it a source of tillable land and open space for future generations.

Now the proposed Illinois 158 Outer Belt threatens this property that we love so much. I ask that you make every effort humanly possible to find an alternate route. Do not put a highway through Red Fox Acres.

Sincerely,

Annette Haines 8176 Lebanon Road

annette Haires

Troy, IL 62294

IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Dave Trinka	Suburban Journa		O Fallon		277-7000
Herb Boyles	Queren Tradeter	1			
Jim Trappedhous	Jorvis Teup. Comm	gooyn Kirsch R.	Ton	180	667-6669
Arlyn Heuiser	Resident	7558W Kirsch Rd	Callingville	T)	667-6660
Bevery HEUISER		7558 W. Kirsch Rd	Collinsville	FI	667-6660
Tat Walker	Resident	8002 Lebonon Ra	Tron	IL 62294	667-9816
Sud Klauslerne	& City Gray	116 E Market	froy		667-9924
Terry Mabery	Church of Christ	1460 Tray Rd.	Collins, the		667-6708
Stacy Brewer	The second secon	7968 W Mill CREK	TROY	IL Waday	
Jussica Haserann	resident	2072 Borler La	O'Fallon	TL 62269	632-0517
Sandra Perkins	Resident	dai N. Hunter	Lebanon	II 62254	537-6109
LynnWilliamson	Resident	1310 Antler	Troy	II 62294	4673856
AUL MASERANG	RESIDENT	2 HICKORY LAKE	CollINSUILE	IL 62234	667-9361
Annotte Haines	resident	8176 Lebanon Rd	TROY	IL 62294	667-246
m. H. Mallett	Resident	8164 Lebanon Rd	Troy	Il 62294	667-9695
Part el farans		1955 Leboronks	Tale	8,6294	667-6170
Gent. Cherry	Horner Shiffin, Fac.	14/ Warket Place, Ste 108	FarviewH43	IL 62208	397-1065
	,				

4:15pm

IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Jim Kaiser	Tros USAF RET	17 Seguoia Dr	Tory	IL 62294	667-8884
BOB THURWALKER	7	Bohnenstiehl RR	Callmirule	14 67234	6678415
TOM BYRNE	TROY HOMEOWNEZ	7876W. MILL CREEK	TROY	162294	667 6862
Jim Hattemer	For Church of Christ	How Twy Road	Try	Il 62294	667-6708
Llay & Creatur	Troy Homeowner	8313 Old Mill /2	/LYKO15	62294	667-10328
a)M BROWN	TROY P.D.	116 E' MARKET.	TROY	IL 62254	667-6751
David Demosey	Pin dak Townships	8324 Waters Edge	Edwardsulle	IL 62025	667-0355
Jim SAGOVAC	JARUIS TOWNShip	1519 SPRINGUALLEY RO	TROY	IL 62294	667-2781
MIRTURS LARRY KOERB		GOTROY O'FALLONRD	TROY.	ILG2299	667-1957
	ST. Belle Trust CORP. Devel	7 Corronwood Ct.	Belleville	IL 62223	618.397-3751
Lewis J. HAINES	FARM OWNER	8176 LESANON RD	TROY	1662294	618-667-2465
Linka & Art Buechler		8607 Colonial Acres	Troy	IL 62294	618-667-2574
actionann	Thoy Home owner	7955 Lobanon RQ.	Thorn	IL 62294	68-667-6176
GARY AHLE	OFallon Superevision		O'Follon	IL 62269	18-632725
	Afallon Clark	206 So HILGARD	O Fallon	1000, 62269	618132 4347
Mar Gromadon	Tiver Toubrene I resilient	FOOHW, Kirsh P1	Troy	2162294	667-3111
Stee Her		1106 ANTIER	TRUC		667-8007

34 P) 4:15 am

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
LEHNON MONKISY	CFALLEN TWP	201 W HWY 50	OFAllow		618 6324975
GNITA FORGUSON	JARVIS TWP	612 TROY-O'FAHON RD	TROY		618 667499
SARY STANCHUT	MASISON. G.	7037 MARINE RIS	co) contravolucció	Ic 62025	618-692.700
NAMETTE KASSING	JAKVIS TWP	49 TROY-OFALLOWED	TROY	IL 62294	618-667-656
AGNES BECHERE	SO FALKONT WP	8500 Old Let Try Rd	They	IL62294	618-6676011
Sim Harrey		517 S Centrol	Roxana	TL 62084	6/8-254-2818
Spaine Dez	True	736 Sundares	Troy -	62294	618-667-866
Swan Wightman		508 Richter	Callensolle	62234	616-315-91
Mandall	TRI-TRIBLED IN PERILL	905 LONG BOARCHI	Tragg	62224	618-667-9412
Chue Marria	JARUIS TUSHA	1177 TROV-O PACLON PCA	TROY	62294	h186673815
Space Schooling	Jarvis Tous	603 Woodland Hills	Trois	62294	G18-667-739
Mu Change	O'Fellon Tup.	1724 Sara Truy Rd	Trun	62254	618-624-2821
Job feight		116 Lou Rosa	Celliasville		618-345-270
Warlen Loyet		4 Huntmaton Ct	Collenguer	62234	345-6156
larly Hellands		120 North Dane	Glin Carlon	62034	,
emilet from	JANVis Turnsfe		Collinguice		617-10001
Stevin fall		8709 Lower Manne Rd	Kt. Jacob		667-3883

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Steve Laury	p	108 Elma	Tres	JII 62294	667-9257
mary L. Hinchle		8639 Lel. Rol-	Tron	Dl. 62294	667-6569
Janes Fr. Hench		11 11		3.0	11
Fleun Konieczus		616 Woodland C+	Troy	J.T 62284	-4603
ANI ta KONIECZNY		616 Woodland Ct	TROY	IL 62294	667-4603
Frie 7 (arson		161 SCOTT TROY RD	O'Fallow	F1. 62269	632 3505
inita Howard		101 Theresa DV	Troy	FL 63594	618-647-94
GERAL MONTROY		204 N. LiberTr Rd	Collinsville	162234	618-667260
Jim Means		1508 Richter Hill	l C	Ц	
JIM JEROINE		62 ARBOR SPRINGS	TROY	IL 62284	667-6362
Mike Visnosky		880 Troj - 0'Fillen Rd.	Troy	IL. 62294	667 0777
Sally Mayshew		946 Wayn Trail Ct	Troy	IL 62274	667-4159
The think		1519 Buner	Tron	TC 62294	667-618
HAROIL Niebaurgy -		1111 NORMAN - D HERES S.	TROY !	#L 62294	667-9767
Paul Nelson	6.1	12 Price D-	Tros	II 62294	667-2225
DAM PARKER.		7312 MAGNOL14	Collinsville	TZ62234	
Vim PARKER		7312 MAGNOCIA	Coll, NSVille	TL 62234	

IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
tating Swift		1123 Iroy O'Fallon Rd	Tool	\$ 62294	618667-1
The freshing		945 oldo Farm Rd	Trog	All 62294	467-41
EH& Arlene Kirssin		6831 Loyet Rd.	Collasville	IL 62234	
Shoren Brayer		7967 W. MilO Craele RQ	TROY	IL 62294	667-29
Jamue Right	EL .	907 Longhi Rd	Collinguille	IL 6223	4 467-40
fr. 11]-		821 ANDRA DR	MARYUILE	IL 62002	345-827
for Seeler		925 GRAND AUR	Keoner	FH 52632	319-521
dul Ho		24097, mber Creak	St Jacob	766778	6/866
land Blover	aly of TROY	529 Zent	TROY	IL 62294	
on Kungees		32 Autum Ciecle	Tray	11 62224	667-611
John thut		5 Lake Montage	Irdy	11 62294	(667-6
Malver \$76 Julyan		1153 Tron Ofellon Rol	ney	IL 62294	667-982
In trous		672 Teny OFALLIJ RD	Truy		667- 499
I Waman		1339 Springvallen	Tron	TL 62294	
lim Mutchek		1142 Antler Drive	Troy	IL 62294	667-399
Doreen Mutchek		1142 Anther Prive	Troy	IL 62294	667-3996
SandyGrayperhon	2.	804 N. Liberty R.S.	Collinsville	6223	667-68

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
Whitney Karla B.		8336 Ded Mile Rd	Tray	IZ 62294	667-3944
marty Suchoms	1	619 whip poor will	Troy	IL. 62294	667-8740
Um C Wood	(·	1479 WEILRD	LEBANON	14 62254	632-5715
Sheila Schwa		15 Wheat DK	TROY	IL 62294	
DANE TIPPET		31 SEQUEIA DE	Ron	IL. 62294	667-9482
Brundestalbr	(i)	8736 Semitu Pd.	Trace	IL. 62294	677-298
William Clare		81 WESTBROOKE	TROY	IL 62294	667-3227
mrs. ") "		**	11	,,	",
	Ransey & Julies	ann 7901 Rumhi	14	(,	667-620
Scoti Johur	ZENHOFER)	2814 FOX TAIL TRAIL	Belleville	62221	235-369/
Bub July &		1200 Springualley RD	Troy	62294	667-252
Mike Coud		234 Jordan Rd	Tros	62294 IL	667-2491
Chin Buich			U		_
MEMSE Eslice		7348 Magnolia De	Collustelle	6223414	667-0095
T. Luce		1153 FarmosA 60'	Collensville	62274	667-1777
PICK VANMETE	A	902 WHEATRIDGE	TROY	62294	667-2153
	nel	3720 Ringe VIEW	EDW.	62024	355-02,0

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IL-158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES, ILLINOIS

Public Information Meeting

September 26, 2001 4:00 p.m. to 7:00 p.m. Triad High School

PLEASE PRINT

Name	Affilliation	Address	City	State, Zip	Phone
LINDA PETRY	LAND OWNER	8201 W. KIRSCH RO	TROY	IL 62294	618-667-686
DENNIS PETRY	LAND OWNER	8201 W. KIRSCH RO.	TROY	IL 62294	618-647-6868
Low Ferrone	Honse owner	7570 W. Kirsch Rd	9701	TL 62234	618-667-7686
Jim Derby.	Home owner	1324 Bridlespur	Troj	FC 62294	618-667-8123
Il Come	Home David as	TWIDSLARS	7504	I/ 62294	61862-300
Clay , Kajap	Home Owner	9031 Mallard Pointe	Tragi	Ib 62294	618-667-4621
Charles Helling	Home Owner	311 East Centers treet	Troy	IL 62794	667-3188
Liz Hellrung	Home Divier	311 East Center St.	Traj	16 6.2294	667-3185
MIKE SMOCK	LAND OWNER	846 F. MILLCREEK RD	TROY	1662294	667 4156
-JOHN OLLBR	11 11	3808 CENTREUILE AW	BELLEVILLO	62226	235/123
STEVE METCALF	HOMS OUNSE	22 NISTBROOKS	TROY	IL 62294	618-667-4755
/A					
					-

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: (Optional - Please Print) Name DUECH LER Affiliation Address 8607 City/State Zip Code Phone No. (



Division of Highways / District 8 1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Art Buechler 8607 Colonial Acres Troy, II 62294

Dear Mr. Buechler:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental - both natural and built - impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study:
the are against the Illinois 150 Outer Belt extension coming through southwest of Troy and it's farm land. These farms are some of the best soil in Madison County. By placing a highway through them is disrupting good farm land and destroying the farming community.
Suggestion: Place the road where one is already excisting and expand on the roads that are already in place. (Route 40 and Troy-O'Fallon is a are good examples. Route 4 will extend around the Troy area to the east to make an outer belt for St. Louis area.)
Please look at those possibilities. When all the farm land is taken, there will be none left to feed the world. EXPAND THE CURRENT ROADS THAT WE ALREADY HAVE. USE THE TAX PAYER'S MONEY !WISHLY!!!! Thank you for taking the time to read this letter
SAVE OUR RICH FARM LAND AND FAMILY FARMS.
(Optional - Please Print) favor Max Dropportorum Name JAMES AND MAE CRAPPERHAUS Affiliation JARVIS TOWNSHIP FOAD COMMISSIONER AND T. BOY TIMES - TRIBUNE EDITOR
Address JARVIS TOWNSHIP PROPERTY OWNERS City/State Zip Code Zip Code Zip Code
310/ 00/ 0002

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. James and Mae Grapperhaus 8004 W. Kirsch Rd. Troy, IL 62294

Dear Mr. and Mrs. Grapperhaus:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway, identify possible connections to the existing road network and determine if there would be a need for such a project in the future. To preclude the elimination of any reasonable option, all alternatives needed to be considered.

A future Phase I Preliminary Engineering study, if approved, is when the actual road alignment would be determined. The Phase I study will look at a number of issues, including existing conditions, the environment (including agricultural land impacts) and costs.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: Wauld su (Optional - Please Print) Name Affiliation Address TERMO SA City/State _ Zip Code 10223 Phone No. (618)

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Brad Greer 1153 Formosa Collinsville, IL 62234

Dear Mr. Greer:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine how well the corridor addresses existing and future travel needs, as well as other study goals and objectives, which include supporting economic development and improving access. It is likely that this feasibility study will recommend further engineering study. A future Phase I Preliminary Engineering study, if approved would identify the alignment and environmental impacts.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study: 1. What is wrong with finishing FDSS AND using it for the traffic?	
WHERE THE CORRIDOR ENTERS Madison Country will destroy a 160 year old farm, A NEW SUBDIVISION and multiple promes along the tray. O'FALLON Road.	3 n
(Optional - Please Print) Name Lewis HAINES Affiliation FARM Dwnee on the Corridor Address SITG LEBANDN Road City/State Troy IC Zip Code 62294 Phone No. (6/8/267-2465	

1102 Eastport Plaza Drive / Collinsville, Illinois / 62234-6198

November 30, 2001

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Annette Haines 8176 Lebanon Road Troy, IL 62294

Dear Ms. Haines,

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Lewis Haines 8176 Lebanon Rd. Troy, IL 62294

Dear Mr. Haines:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway to address future population and employment growth in the region. Connections to the existing road network also needed to be reviewed. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental impacts (natural, built and including agricultural land) of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu /

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I would like to offer the following comments on this study:
I am one of the elders of The Church of Christ which is
located at 1400 Troy Rd. This is directly south of Exit 17 of
I 55/70. The likely corridor would take some or all of our
property. Our concerns one obvious. If the decision is
made to build this road, how much lead time will we have to
obtain adequate compensation and other facilities? If only a
portion is taken, what will be the impact on the remainder
of the property? The main building was built in 1968-69
the house in the early 70s, and the added wing in the mid '80s
New facilities now would cost considerably more than these
and would likely be in a less accessible location, Would
these factors be taken into account?
(Optional – Please Print)
Name Jimine Hattemen
Affiliation Church of Chrit
Address 1400 Troy Rd.
City/State Collinsville, IL Zip Code 62234
Phone No. (618) 667-6708

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Jimmie Hattemer 1400 Troy Road Collinsville, IL 62234

Dear Mr. Hattemer:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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Vi	DISTRICT ENGINEER
C	PRG DEVELOPMENT EN
-	LAND ACQUISITION
-	TOFFICE COORD
-	IPROGRAMMING
۲	TERRIFCT SUPPORT
1	TUDIES & PLANS
1	ALL SECTIONS

Thank you for the opportunity to comment. We realize there is a need for increased traffic flow capability--we've noted a tremendous increase in traffic count during the 7 years we've lived on Troy O'Fallon Road. Especially troubling is the high number of tractor trailers utilizing this road, which is not built to carry such heavy loads. We surmise they're trying to avoid weigh stations on I-55 and I-64.

Being retired military we understand long range planning, budgeting, and feasibility studies before being able to make decisions and move forward on a plan, and that "talk" of such a corridor has been ongoing for years. While "the greater good" may be the goal and end result, there will be some suffering by home and landowners who do not willingly want the new highway to take *their* homes or ruin *their* farms. And the fear, rational or not, of lower property/home values due to the *possibility* of the 158 corridor.

In that stead, the earlier the feasibility studies can be completed and a route selected, the fewer people will be impacted. As we're sure you're aware, the proliferation of housing areas and single family homes in this area is astounding. Plus, the old, long established homes that are 30, 40, 50 years or more old which line the current roadways.

Is the 158 corridor the best plan? If part of the goals and objectives is to provide for economic development opportunities engendered by Mid America Airport and Scott Air Force Base, would Illinois Route 4 be a better pathway? It currently fronts Mid America Airport, and Metro-Link service is envisioned to reach the airport. Illinois Route 4 and the 158 corridor are in actuality only about 3 miles apart. It already has a state level roadbed and is less developed than the 158 corridor, except for the town of Lebanon which could be skirted.

Has light rail routes, e.g. Metro-Link, been considered as an alternative?

Thanks for your consideration.

Mr. & Mrs. Larry Koerber Homeowners 60 Troy O'Fallon Road Troy, IL 62294 (618)667-1957

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Larry Koerber 60 Troy O'Fallon Rd. Troy, IL 62294

Dear Mr. and Mrs. Koerber:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway, identify possible connections to the existing road network and determine if there would be a need for such a project in the future. The feasibility study needed to look at all possible road connections to ensure that no reasonable option was overlooked. Initially, one of the corridors proposed was the IL Route 4 corridor, but after discussion with the study group, was eliminated for further study. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff, Attn: Ron Shimizu

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We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

I am apposed	to the proposed outer-belt highway 158 because
A threatens our	land. Our farm is already cut in two by a County
	reasement to Illinois Power Co. by eininent
	another road - now a highway - would destroy
what is left - cu	thing it into fragments. My late husband and
I have paid inco	me and property taxes all our lives. I oppose and
	soney being used for any project that has the
	in the property that we have invested in
1 ^	N5.0 (2 7)
7	so many years.
-	ec ec
2000-00-00-00-00-00-00-00-00-00-00-00-00	
(Optional – Please Pr	int)
Name	MAMIE H. MALLETT
Affiliation	OWNER
Address	8152 LEDAMON ROAD,
City/State	TROY Zip Code 62294-2808
Phone No. (618) 61	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mrs. Mamie Mallett 8152 Lebanon Road Troy, IL 62294

Dear Mrs. Mallett:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The decision to build a road to address travel demand is an important one, and must consider concerns like yours. The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff / Attn: Ron Shimizu /

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I would like to offer the following comments on this study:
My commen'Ts ARE I'miTed to the AREA
FROM SAFB NORTH TO ROUTE 40. I
believe as much or All of the TROY-
Scott ROAD should be used. First of
All, less FARM LAND would be TAKEN.
Second, A SMALLER NUMBER Of homes
would be TAKEN. Third iT would be
Cheaper because of the existing
ROAD WAY IT IS IMPORTANT TO SAVE
OUR FARM LANDO IT IS LIKEWISE IMPORTANTI
To Allow People who have spent years
ON Their homes, LANDSCAPING AND IMPROVING
Their land To Keep their land.
}
(Optional – Please Print) /
Name GERAL L. MONTROY
Affiliation ATTORNEY AT LAW
Address 704 N hiberTU Rd
City/State Collinsulle Zip Code 62234
Phone No. 6/8) 667-9/02

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Gerald L. Montrou 704 N. Liberty Rd. Collinsville, IL 62234

Dear Mr. Montrou:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizur

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I would like to offer the following comments on this study: The one map most scople were interested
in viewing was entirely too small in
scale for people to identify their property
The others were too general-not
identifying roads, checks, etc. for reference
(Optional – Please Print) Name Affiliation Addresse
Address Zip Code Phone No. (6/8) 1667-9550



IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Pamela Parker 7312 Magnolia Collinsville, IL 62234

Dear Ms. Parker:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative and right-of-way purchases. A final alignment and connection to existing road network will be determined during the Phase I study. We will work to improve the graphics as the alignment becomes determined.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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made

8201 W. Kirsch Rd. Troy, Il. 62294 October 17, 2001

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, Il. 62234-6198

PRG DEVELOPMENT ENG

LAND ACQUISITION

OFFICE COORD

PROGRAMMING

PROJECT SUPPORT

STUDIES & PLANS

ALL DECTIONS

Dear Mr. Easterly:

We strongly oppose the Illinois 158 Outer Belt proposal as it is suggested to be built through Jarvis Township in Madison County. We especially oppose alternate 3 or the eastern route of said project in Jarvis Township for numerous reasons.

The proposed alternate 3 would pass through a number of country subdivisions and homesteads. There are at least 2 private cemeteries which would be affected. As landowners in the proposed corridor, we currently have a gas pipeline crossing our property and have been approached by another company about bringing another gas pipeline through the area. There are a number of creeks and waterways which would necessitate the building of bridges to cross these areas. The topography of the area is rolling and rugged and would require a great amount of excavation. All of these factors would greatly increase the costs of construction.

The number of residences and country subdivisions in the area would impact safety issues. As the proposed highway passes through these areas local traffic entering and exiting would cause safety concerns because of the number of homes and vehicles in the area.

A new interchange at Spring Valley Road and Route 40 would create more traffic problems than it would solve. There is currently a heavy volume of rush hour traffic along Route 40 and to attract additional traffic wishing to access the interchange would add further congestion to this area. The improvement and expansion of the existing Route 40, possibly expanding Route 40 to four lanes, and the improvement and expansion of the intersection of Rt. 40 and Troy-O'Fallon Road would greatly improve traffic flow. Seemingly, the further the traffic would travel from the I 55/70 and U.S. Route 40 interchange before encountering another interchange, the less

likely the chances of traffic congestion. This option would also seem to be more cost effective since the improvement of already existing roads would cost less than constructing new roads. We feel this would be the most fiscally responsible use of taxpayers dollars.

Thank you for your consideration of our opinions. We trust there will be a report to the public on the outcome of the study with additional time for public input. Thank you for your future cooperation and consideration.

Sincerely,

Dennis L. & Linda A. Petry

Landowners

8201 W. Kirsch Rd.

Troy, Il. 62294

618-667-6868

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Dennis and Linda Petry 8201 W. Kirsch Rd. Troy, IL 62294

Dear Mr. and Mrs. Petry:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study. Your comments will be helpful during this step of the process.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

MCH:km\S:\Wp\IL 158\Outer Belt Feasibility Study\II 158 Response\Petry.doc

I would like to offer the following comments on this study:
I AM CURRENTLY BUILDING A Couple of Spec Homes
IN CASTLE RIDGE ESTATES PRICED AT \$359,000 + \$369,000
I Feel the INTERCHANGE ALTERNATE # 1 2 2 ON the North
SIDE of the St. CLAIR / MADISON County Line would
Be MORE Appealing to the People of this DEUElopmen
THIS I Believe would get the tRAFFIR to the
WEST STOR of the DEVELOPMENT SO AS Not to
EFFECT USUAS much. Another thing to consider is
that the Diveloper Cuerestly HAS TO Lots PLATED
AND ANother 50 WILL BE PLATTED This SPRING,
this Appitional 50 Lots will be Frether to the
WEST ALSO,
(Optional – Please Print)
Name Jim REAREII
Affiliation VINTAGE HOMES LLC
Address 3720 RIDGEVIEW RO.
City/State Epungosu, // Zip Code 62025
Phone No. (618) 6550210

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Jim Reppell Vintage Homes LLC 3720 Ridgeview Rd. Edwardsville, IL 62025

Dear Mr. Reppell:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu/

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hadd

ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

I would like to offer the following comments on this study:
I have lived in the area south of Troy off of Troy O'Fallon road for approximately 15 years now and have watched the growth and traffic along this corridor. First, let me state that I am opposed to the construction of an outer beit leg between Troy and I-64, as this is the section which would most affect my lifestyle. As for the sections between I-64 and Freeburg, and Freeburg to Columbia, I believe they also are unnecessary from my viewpoint. I frequently drive Troy —O'Fallon road and there are very few times when the traffic is heavy between Troy and I-64. I rarely have to travel at less than the speed limit. The worst is the intersection at Troy-O'Fallon road and US 40 in morning and evening rush hour. This however is due to the need for upgrading the intersection and the capacity of US 40 between I-55/70 and IL 4. Much of the traffic along the Troy-O'Fallon corridor is the result of employment at Scott AFB and is concentrated during the morning and evening rush hours. Should Scott AFB be 'closed' traffic quantity, would decrease significantly. It is also my opinion that installation of a high capacity north/south road through this area will not, if it is intended, alleviate the current traffic congestion in the IL 159 corridor. I have friends and family that travel that route and I know that they would not drive all the way out to Troy to pick up a main highway. I do travel occasionally to Belleville and other points in Monroe and St. Clair counties but have found that access to those areas are relatively easy by way of existing highways. With respect to growth along this area, much of the growth has been residential development. Many of the people who have moved into this area, like myself, have done so to seek the country atmosphere. Installation of a high capacity highway through this area will destroy that which we wanted when we moved here. As far as economic development, there are many areas in close proximity to existing interstates and just as close to the St. Louis/metro-east area that have yet t
(Optional - Please Print) Name Schottel
Affiliation

(Optional -	Please Print)		,		
Name	Bivee	SIA	hottel	<u> </u>	
Affiliation					
Address	603 0	wood	land	Hi	1/5
City/State					6229
Phone No.	()				

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Bruce Schottel 603 Woodland Hills Troy, IL 62294

Dear Mr. Schottel:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network to address future travel demand. With a forecast increase of 23% in population and a 19% increase in employment in the corridor by the year 2020, traffic levels are expected to grow. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review existing conditions, the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu/

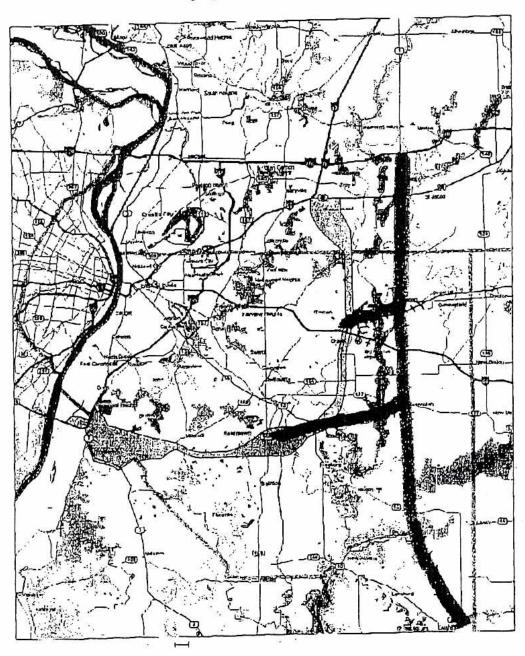
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FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

ILLINOIS 158 OUTER BELT

I would like to offer the following comments on this study:
NORTH END OF CORRIDOR WOLD BETTER SUIT ITO/SC BY
NIRIH AND AL CONTOLION OF CONTOLION
USING 144 GERRIDOR TO LEBANON THEN USSO TO
PRISANT 144 158-US SU INTERSCETION DGIVING TRUE
02554NT /44 150 -05 30 /NTARES COTTO
DUTGERGET ACCESS FOR US BRIDGE TRAFFIC AND TAPISONE
DANGSROUS 2 LANZ US-50 FROM LEPSANON TO OFALLON.
3 mio America AIRPORT WEVED APORTERIATE AGOOD HIWRY
FROM THE NORTH TO THEIR TERMINAL DEVINTUAL POPER-
TROM THE NORTH TO THEME THOMAND CONTINUED
HUNGELY PROD-CAKBONDALE COULD USE ILLISHS NORTH TO
THE THE STATE OF THE STATE OF THE STATE OF MANISON
ILL 4 NOTE OF HISCOUTAN GIVING STEIMER + MANISON
COUNTIES EASY ACCESS TO SONTHERN ILL UNIV AND STATE PARKS
BYTHE USE OF EXISTING RIGHT OF WAYS WILL SAUE OF
ENVIRONMENTAL DAMAGE AND SAVE MONEY FOR TAX DAYERS
AU AUDIDING AUDLICATION
CENTER- OF PAGE
- Lin SALTENIN - SEE LETTERS TO EDITOR THEIRENINE WELLS DIMENTAL
(Ontinent Place Print)
Name BOB THURWALKER WARD DOWNER HEART!
Affiliation - ARVIS BUNNATHIT THEIR
Address 168 BOHNENSTIENE AD
City/State Coll ms rill Zip Code 62-234-59/8
Phone No. 16/8/6678415

PROPOSED IL-158 OUTER-BELT CORRIDOR



PROPOSED CORRIDOR

PAGE 20F2

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Bob Thurwalker 168 Bohnenstiehl Rd. Collinsville, IL 62234-6918

Dear Mr. Thurwalker:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to review a corridor that could become a four-lane highway, identify possible connections to the existing road network and determine if there would be a need for such a project in the future. Initially, there were a large number of potential alignments identified, including your suggestion along IL Route 4. However, to make the feasibility study useful, discussions with the IDOT study group rejected this suggestion and narrowed the study to the recommended corridor. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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I would like to offer the following comments on this study:
_ Our homestead consists of eight across of WOODS,
egi territoria de la composición del composición de la composición de la composición de la composición del composición de la composición del composición de la composición del composición del composición del composición del composición del composición del composic
CREEKS, and RAVINES that are home to all manner
of wildlife (deer, roccoons, possums, fores, etc)
There are also many many variety of brids,
including the PILEATED WOODPECKER.
0
PLUS; There is a mass grove a few feet
east of the 14-mile private road to our property
and a comment of the
The common healstone lists names of approximately
22+ people who died during the cholora epidomic
1852: (On many C 75)
in 1852. One name listel is: JOHN LOYET, SEN.
(was he an Illinois state senator on a U.S. senator?)
(Optional – Please Print)
Name JOSEPH D. & PATRICIA WALKER
Affiliation RESIDENTS
Address 8002 LEBANON ROAD
City/State TROY, IL Zip Code 62294
Phone No. ((18) 112 SELL

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Joseph and Patricia Walker 8002 Lebanon Road Troy, IL 62294

Dear Mr. and Mrs. Walker:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

Thank you for the information on the mass gravesite located near your home, and for the information on the wildlife that resides on your property. This information will be important for the Phase I Preliminary Engineering study, if approved. The Phase I study is when a thorough environmental analysis of the corridor will be completed.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC. Parsons Brinckerhöff: "Attn" Ron Shimizu

MCH:km\S:\Wp\IL 158\Outer Belt Feasibility Study\II 158 Response\Walker.doc

I would like to offer the following comments on this study:
I own the Home At 642 TROY OFALLON RD.
my Home HAS BEEN Estimated to Be worth
\$ 300,000 to \$350,000. I ALREADY HAVE
7000-to-16,000 CARS PER DAY 901NL PAST
+ can's HAROLY GET out of the DRIVEWAY AT time
I would Like to SEE the ACTERNATE Towner
the WEST of Existing Troy OFAILON RD. I don't
WANT to SEE MY PROPERTY DEPAREMENT SUBSTANTIALLY
Because of A 4 CANE Highway in the FRONT YARD.
(Ontional Blaces Brint)
Name Jack & CORRAINE WESTERLEIDE
Affiliation
Address 642 Troy OFAIION RD. City/State Troy II. Zip Code 62277 Phone No. (48) 334-3443
Phone No. (4 18) 3.34 3.44 3.44 3.

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Jack and Lorraine Westerheide 642 Troy-O'Fallon Rd Troy, IL 62294

Dear Mr. and Mrs. Westerheide:

Thank you for attending the Public Information meeting at Triad High School on September 26, 2001. We appreciate you taking the time to participate at the public information meeting and for your letter. Your input is important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. A final alignment and connection to existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

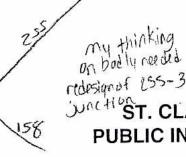
James L. Easterly, P.E.

District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu/

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3

ILLINOIS 158 OUTER BELT redesign of 155-3 FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: 4- Laro Interchange & Intersection Alterrate much like Lindborgh Blud in north St. Lowis County between High Way 40 and 270, proposal daily volume does not see it fensible for full framay from columbia to free bury and from O'Fallon to Tray. However, The high way needs to be 4laces. The drawing in the lower right corner of the page is what I have in mild for IL ISE corridor near Tray. The 270-55 interchange needs work, two, esp on 270 just onst of 55 d 55SB just South of 270 (Optional - Please Print) Name Affiliation Address Zip Code City/State Phone No.

40

I would like to offer the following comments on this study: F DO NOT WANT TO SEE ANY EXITS BETWEEN TRUY AND I-64
FOR THE LIMITED ACCESS HIGHWAY, LEAVE THE TROY-O'FALLOW
RUAD AS IT CURRENTLY EXISTS. TRAFFIC IN THIS AREA IS
GETTING BAD ENJUGH, I DUNIT WANT TO SEE A BUNCH OF
SHUPPING CENTERS / AUTUMALLS FUNTHER AGGREUNTING THE
SITUATION. I DON'T SEE THE NEED FOR THIS RUAD, WHAT'S
THE WRONG WITH USING \$255?
(Optional – Please Print) Name
Affiliation
Address City/State Zip Code
Phone No. ()

Rita J. Diehl

602 Old Route 3 Columbia, IL 62236 618-281-4048

14 October 2001

James Easterly, District Engineer IDOT 1202 Eastport Plaza Collinsville IL 62234-6198

Re: Feasibility of IL 158 Outerbettway

Dear Mr. Easterly:

Please consider this a resounding NO with respect to the outerbeltway proposal. As this proposal presently exists, it is both unnecessary and a wasteful use of tax dollars. In addition, it will destroy the very character of the Columbia area, attracting economic development that will undoubtedly bring undesirable and probably uncontrollable impacts to a fundamentally residential and rural place, one of the few such areas left in the metro area. Finally, this community has already weighted in against development of the type that will result from your proposed highway and at the location of your proposal.

- 1. Unnecessary and wasteful. I-255 and I-64 more than amply provide for present and controlled growth transportation needs. Even assuming economic/industrial expansion in the areas presently designated for such uses, a couple of strategically placed interchanges with the Interstates would suffice for the foreseeable future. The proposed beltway requires expenditures far in excess of what is actually needed for acceptable economic development.
- 2. Destructive Impacts. Taking beautiful undeveloped land, land that is a prime location for future residential development; would destroy such use and impose on the local community uses that it does not want. Leave presently undeveloped areas alone— to be used and/or developed in a way that best fits the collective will of the local residents. If future increased traffic requires expanded highway capacity, expand the existing Interstates and IL 158 (as it is currently configured and perhaps extended west from Rt 3 to the bottoms). This should be the most obvious option for reasons related to fiscal, ecological and controlled growth considerations.
- 3. What local residents do not want. A few months ago, there was a proposal by a local business, BUDNICK, to create a light industrial park at a location designated by the local Master Plan as low density residential. The location of this proposal coincides with your proposed beltway's northern route/20mile corridor (Quarry Road northerly to 1255);

indeed the proponent even cited your beltway study to gamer support for such industrial use of the presently undeveloped area northeast of Columbia.

This proposal had the political support of several locally elected officials. However, the collective political will of this community strongly opposed the industrial park proposal, which was thereafter soundly defeated, notwithstanding threats by BUDNICK to move its entire operation out of City.

Your proposed beltway would create and promote land uses that this community has already considered and rejected. Had the information IDOT presented at its public hearing been designed more to inform than to obfuscate and placate local opinion, there is little doubt that the negative public outcry would have been deafening, just as it was in response to the BUDNICK industrial park location proposal.

Very truly yours,

ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:
I'm opposed to the 158 plan because
of the distruction to my father in-laws
property. I think a plan to widen
troy otallon road will be a better alternis
It is wrong to distroy property to odvance
business in Columbia, shiloh, and TROY
Just because the county board chairman
ot Madison, ST. Clare, and monroe County
want to advance their personal adjenda.
I hope a befor 158 outer belt plan
can come into effect and not go through
personal and form land proparty.
(Optional - Please Print)
Name STEVE BENHOFF
Affiliation
Address 6 West Lake Dr.
City/State TROY A. Zip Code 62294 Phone No. 40/8) /4/27- 22/D
Phone No. (0) X) 1,47-22/2

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Steve Benhoff 6 West Lake Dr. Troy, IL 62294

Dear Mr. Benhoff:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mar√ C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

I oppose the plan to develop a new 158
which according to the shaded mys would
run through my parends form land. It
seems to me the only people wanting this new
Outer Belt are those it would benefit the
most and that's in monroe and St Clair Countres.
I would prefer the widening of Troy-O'Fallin
road vs. the developing of a highway where
growth to the Troy area is predicted to be
Less than 10% in 30 yrs. Dagree that the
Columbia area has really taken of prol could
berefit this developing highway, but fail to see
(Optional - Please Print) T-64 area (According to the Company of
(Optional - Please Print) T-64 area
Name <u>Maggie Benhoff</u>
Affiliation
Address le West lake Drive City/State Troy & Zip Code 62294 Phone No. () 618 667 2210
City/State Troy I Zip Code 62294
Phone No. (10/8 067 22/0

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mrs. Maggie Benhoff 6 West Lake Dr. Troy, IL 62294

Dear Mrs. Benhoff:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu /

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: - I would like to see to lopansin y current
roadways used as much as possible-
such as Treeting-Douglas Rd -
C Pt 158 near Millstadt to Kt 59
is all of Smithson - Treehung. To much
farm land is being developed into
That over all all of the
space are decreasing in-this area at
an alarming rates. Thanklow
thankfor
,
The state of the s
(Optional - Please Print) Name Lee Ann Brooks
Affiliation
Address 2851 Mullisan Ln
City/State Belleville FL Zip Code 62720
Phone No. (1018) 377-41067

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Lee Ann Brooks 2851 Mulliigan Ln. Belleville, IL 62220

Dear Ms. Brooks:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff / Attn: Ron Shimizu

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IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Rita Diehl 602 Old Route 3 Columbia, IL 62236

Dear Ms. Diehl:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

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We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Marx C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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STUDIES & PLANS
ALL SECTIONS

October 15, 2001

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, IL 62234-6198

Dear Mr. Easterly:

RE: Illinois 158 Outer Belt Feasibility Study Public Information Meeting

The aerial photograph on display at the Columbia City Hall did not include the Bixby area. One person at the meeting said it was because there are no houses in that area. I believe the people of Dupo were not fairly represented. They did not attend the meeting because they are under the impression they will not be effected. The meeting notice was published in the Columbia paper and the meeting was held at the Columbia City Hall. Flyers were posted in several Columbia locations. The Bixby area is a part of the Village of Dupo, not Columbia.

If an interchange is built at the Davis Street Ferry Road overpass an entire community of senior citizens will be eliminated. The Oklahoma Hill area may also be destroyed. A young disabled man currently living on Oklahoma Hill uses Davis Street Ferry Road daily. He pushes his wheelchair up the overpass to strengthen his arm muscles in training for the Special Olympics. He will be effected by the interchange. How many of these people can afford to relocate and where will they go?

In addition, was consideration given to the preservation of the indian mounds in the area of Oklahoma Hill and Pulcher's field? Will they also be destroyed?

Sincerely,

Laura Elliot

2504 Railroad Street

Dupo 11 62239-2022

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Laura Elliot 2504 Railroad Street Dupo, IL 62239-2022

Dear Ms. Elliot:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental - both natural and built - impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. Affected property owners will be fairly compensated. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff : Attn: Ron Shimizu

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study: To Whom I + MAY CONCERN: We OWN 91.56 Acres
DIRECTLY EAST OF the ORCHARDS GOLF COURSE COMMUNITY
with An ADDRESS of 2655-/2673 Plum HILL School Ro.
We Cureently Have our FARM on the MARKET W/ STRAND
+ Associates GMAC Realtons FOR \$ 1,822,044 on
#19900 PER ALRE. It IS + HAS BEEN FOR XXARS
A PERFECT PIECE of PROPERTY FOR DEVElopment.
We encourage the construction of the Highwa)
But would prefer you use the property to the EAST
+ South East of our FARM AS Much As POSSIBLE
THIS PROPERTY IS VERY CLOSE to the TURKEY HILL
LOCATION, ONE of the Highest Elevations in the
County. I'm ENCLOSING Along A copy of my
Listing Information For Your Information.
(Optional - Please Print) Name Inrex + Flizabeth FIX
Name ARRY + Flizabith FIX Affiliation
Address 7673 Plum Hill School RD.
City/State $\frac{1}{16}$ $\frac{1}{18}$ $\frac{1}{18}$ $\frac{1}{18}$ Zip Code $\frac{1}{122}$ Phone No. (6/8) 233.3803

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Larry and Elizabeth Fix 2673 Plum Hill School Rd. Belleville, IL 62221

Dear Mr. and Mrs. Fix:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

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We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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Carrer & Carrey sell any y 4 JUISTRICI ENGINEER PRG DEVELOPMENT ENG Ill - left - Of Thensportation densin of Lighway = Rout LAND ACQUISITION OFFICE COORD PROGRAMMING PROJECT SUPPORT you asked for comments from the the proposed outer felt highway along, but mours now (II) In a presion article it was byllained their highway was needed for easier weren letter militalt and Troy ho one die talled to her any iden the value of milletest. Whate there ". Especially for the amount of money that war quoten this firject would lost #2) Some miles sun some what parallel to I 255 I - 255 at Rt 162 is only I minister from Try. I-255 is yet to be leavily used. of travel it going to hout Country and South County. If millstadt does have some advantage that it really financially writing, detack the public unila le more aft to bufit a begliung from I - 255 to there #3) Auch the financial and economic problems in ow country today, and probably will get morse, their, without a dolt, much more much places for the money to go. I feel I-255 in adequate, especially for the evit quoted. Thanks for gening the public a chance The John Gelloway

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mrs. John Galloway 315 Emilie Collinsville, IL 62234

Dear Mrs. Galloway:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

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We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff : Attn: Ron Shimizu /

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8003 Lebanon Road Troy, IL 62294 618-667-6298

October 19, 2001

PRG DEVELOPMENT ING

LAND ACQUISITION

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PROJECT SUPPORT

STUDIES & PLANS

ALL CECTIONS

Mr. James L. Easterly, District Engineer Illinois Department of Transportation 1202 Eastport Plaza Drive Collinsville, IL 62234-6198

Dear Mr. James L. Easterly:

We strongly oppose the construction of a Four Lane Interchange Alternative "intrastate" highway through the Madison County corridor chosen for the new Illinois 158 Outer Belt project. Please choose the fiscally responsible and less rural land destructive option of the Four-Lane Intersection Alternative that will follow the existing Troy-O'Fallon highway.

The Four Lane Interchange Alternative will waste valuable tax dollars and is not needed in Madison county. We understand that a future population study was conducted for the Madison, St. Clair and Monroe counties. Monroe county was projected to grow in population by 30% in 20 years. A Four Lane Interchange alternative makes sense for that amount of growth. But Madison county was only to grow barely 10%. A Four Lane Intersection project that follows the existing Troy-O'Fallon Road would handle this projected growth.

A Four Lane Interchange Alternative through the Madison County portion of the 158 Outer Belt project would also destroy heritage farmland and woodland. Our family farms and rural settings are too important to pave over to create an outer belt Four Lane Interchange "intrastate" in Madison county.

A Four Lane Interchange Alternative would 'invite' an increase in air pollution in the Metro east; create additional noise pollution in a rural area; accelerate 'urban sprawl' through beautiful rural settings and destroy people's lives and private property along it's way.

Please listen to the people and save our Madison county rural communities, our tax dollars and our farmland by choosing the common sense Four-Lane Intersection Alternative that would follow the existing Troy-O'Fallon highway.

Sincerely,

Joseph J. Mersinger

Lucille Mersinger
Lucille Therseuger

James J Mersinger

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Joseph J., Lucille and John J. Mersinger 8003 Lebanon Rd. Troy, IL 62294

Dear Mersinger family:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

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We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn. Ron Shimizu

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FORM

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

Dear 100T Study Team -
I. live in Colombia IL & on concerned
about where the 158 Outer Best will go, I live Off of Quarry & Ruech Rds-
in Lakefield Place-
There are several residential areas
Within 200-300 yds-from Quarry Rd. We are all very concerned about
the noise, speed, & increased activities.
Please look into finding a NON-
Please look into finding a NON- RESIDENTIAL AREA- please!
Our homes, town and area will be ruined.
Our homes, town and area will be ruined. (Optional-Please Print) Canyou move it further South?
Name Affiliation Susan Oswill 620 Rockhampton Dr Columbia IL 62236-2700
Address HSUS ADOPT A PET, A FRIEND FOR LIFE
Phone No. () Zip Code Zip Code Plaza D'
618-281-6640 mail James of Port 6234
(Optional - Please Print) Name Affiliation Address City/State Phone No. () Columbia IL 62236-2700 Address ADDPT A PET. A FRIEND FOR LIFE Zip Code Phone No. () Columbia IL 62236-2700 ADDPT A PET. A FRIEND FOR LIFE Zip Code Plaza April James Columbia IL 62236-2700 Plaza April James Columbia IL 62334-100 Plaza Pl
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IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Ms. Susan Oswill 620 Rockhampton Dr. Columbia, IL 62236-2700

Dear Ms. Oswill:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Prógram Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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October 14, 2001

Mr. James L. Easterly
District Engineer
Illinois Department of Transportation
1202 Eastport Plaza Drive
Collinsville, IL 62234-6198

Subject: Rt. 40 Interconnect to Rt. 158

Dear Mr. Easterly:

We are writing this letter of protest in the hopes that the Illinois Dept. of Transportation will not build the proposed road that will bypass the intersection of Hwy 40 and Troy Scott Road now located in Troy. This new road in question will connect Hwy 40 (west of Troy) and Troy-Scott Road (well to the south of Troy.) We are opposed to this road for two reasons.

DISTRICT ENGINEER

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First, we do not believe that a four-lane road needs to be built; the traffic that would travel this road would not warrant the spending of funds to build this new section, as is proposed.

Second, the family farms that would be disrupted by this road are much more important to the Troy community than the installation of a four lane highway. These family farms have been passed on from generation to generation. The strength of our community is based on this continuity. The family farm is already at a severe disadvantage, for example, the tax laws in effect make the inheritance of the family farm a nightmare; also the regulation that the farmer is subjected to is something that the average citizen will never have to endure. The building of this new road will further disrupt many old family farms.

It is our request that the proposed road be eliminated from the future plans of the Illinois Department of Transportation.

Yours truly, Isihul C Smith

Richard and Sherry Smith

Sherry L. Smith

8320 W. Kirsch Rd.

Troy, IL 62294

618-667-2282

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. and Mrs. Richard and Sherry Smith 8320 W. Kirsch Rd. Troy, IL 62294

Dear Mr. and Mrs. Smith:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. By 2020, the forecast increases in population (23%) and employment (19%) will add new demand to the existing infrastructure. To begin the process to address this, the feasibility study was initiated. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

Lanuel

CC. Parsons Brinckerhoff. Attn: Ron Shimizu

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ILLINOIS 158 OUTER BELT FEASIBILITY STUDY ST. CLAIR, MADISON & MONROE COUNTIES PUBLIC INFORMATION MEETING COMMENT FOR

	KORSTOKET ERIODIEEK
•	PRG DEVELOPMENT ENG
-	LAND ACQUISITION
	OFFICE COORD
-	PROGRAMMING
	PROJECT SUPPORT
	VITUDIES & PLANS
	ALL SECTIONS

We would like your input and comments on the Illinois 158 Outer Belt Feasibility Study. Please return your comment forms in the box marked COMMENTS; or fax to (618) 346-3162; or fold, stamp, and mail to be received by Friday, October 19, 2001.

I would like to offer the following comments on this study:

(618) 632-1022

Phone No.

The Village C	committee at Large reviewed the information	on referenced
project.		
:		
The Village su communities.	pports the most Southerly alignment. This will	benefit the most
The connection	n at each end we leave to those towns.	8 ±
We appreciate	e the opportunity to comment.	
		7
(Optional - Pl	lease Print)	
Name	James A. Vernier II, Mayor	
Affiliation	Village of Shiloh	
Address	#1 Park Drive	
City/State	Shiloh II. Zin Code 62269	

IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

The Honorable James A. Vernier II Mayor, Village of Shiloh #1 Park Drive Shiloh, IL 62269

Dear Mayor Vernier:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

A future Phase I Preliminary Engineering study, if approved, will review the environmental – both natural and built – impacts of the road as well as the associated costs with each alternative. Traffic impacts as well as the relocation of residents and businesses are some of the costs and issues that will need to be considered. A final alignment and the connections to the existing road network will be determined during the Phase I study.

We will keep you and your community updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E.

District Engineer

Mary C. Lamie

Program Development Engineer

CC: Parsons Brinckerhoff Attn. Ron Shimizu

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Tedesco, Ronald J.

West su in

From:

Williams Kevin Contr AFCA/XPLM [scottafb.kevin.williams@scott.af.mil]

Sent:

Thursday, October 18, 2001 3:15 PM

To:

tedescorj@nt.dot.state.il.us

Subject:

III. 158 Outer Belt Feasibility Study

I would like to register my extreme disapproval for this project.

It seems outlandish to even consider another major building project in the metro-east area when THE major concern is another major artery over the Mississippi River to tie the metro-east in a more efficient manner to St Louis City and County economic development area.

It is ridiculous due to the amount of environmental damage it will cause (in direct opposition to local property-owners' wishes) to base Illinois farmland which we do not need any further destruction of in this area.

It is asinine to assume that there will be any economic progress as a result of this proposal's being enacted except for a few more Casey's General Stores to take advantage of national crisis by jacking gasoline prices through the roof. (And THEY and their ilk provide very little in solid tax base, much less than the environmental damage they will be responsible for and state government will eventually be responsible for cleaning up(!).)

It would also tend to further isolate the populations with the current inner belt, creating more socio-economic hardship and long-term tax base erosion of a community already hanging on by the skins of their collective teeth.

I understand this project is designed as something far out into the future, but taking care of the political hacks of concrete construction profiteers and union hall shortsighted-money-grubber types does not seem to me good stewardship of the people of Illinois' trust, especially not with the minimal return at best that can possibly be envisioned for same.

Thank you for including and registering my opinions on this issue.

Kevin Williams 3256 Cloverridge Ln Belleville, IL 62221

Kevin Williams Senior Analyst AFCA / XPLM

Dsn: 779-6654 Comml: 618-229-6654

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IL 158 Outer Belt Feasibility Study St. Clair, Madison and Monroe Counties

Illinois Route 158 Outer Belt Feasibility Study

Mr. Kevin Williams 3256 Cloverridge Ln. Belleville, IL 62221

Dear Mr. Williams:

Thank you for taking the time to comment on the IL 158 Outer Belt Feasibility Study. Your comments are important to the public information process.

The purpose of this feasibility study was to examine a corridor that could become a four-lane highway and the possible connections to the existing road network. To preclude the elimination of any reasonable option, all alternatives needed to be considered. This feasibility study will not make any recommendations regarding an outer belt highway alignment or connections to the existing highway system.

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We will keep you updated on any future work on this project. If you have any additional questions or comments, please contact Mr. Ron Tedesco of our office at (618) 346-3163.

Sincerely,

James L. Easterly, P.E. District Engineer

Program Development Engineer

CC: Parsons Brinckerhoff Attn: Ron Shimizu

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Ronald A. Polka, P.E. County Engineer Fax: 618/939-4191 E-mail: mch@htc.net

Monroe County Highway Department

100 South Main St. Waterloo, Illinois 62298-1322

November 6, 2001

File: State Highways 158 Outer Belt Study



Mr. James L. Easterly, P.E. District Eight Engineer Illinois Department of Transportation 1102 Eastport Plaza Drive Collinsville, IL 62234-6198

Dear Mr. Easterly:

Enclosed is copy of County Board Resolution in support of the Columbia City Council's recommendation for the 158 Outer Belt alignment and I-255 connection.

Very truly yours,

Ronald A. Polka, P. E. Monroe County Engineer

RAP:mam
Enclosure
cc: Ron Shimizu, P.E.
Mayor Lester Schneider

ILLINOIS 158 OUTER BELT FEASIBILITY STUDY

WHEREAS, the Illinois Department of Transportation is conducting a Feasibility Study for improvements to Route 158 within the counties of St. Clair, Madison, and Monroe; and

WHEREAS, there were four alignment options within Monroe County presented in the preliminary report for which public comments were requested;

NOW, THEREFORE, BE IT RESOLVED, that the Monroe County Board of Commissioners support the position of the Columbia City Council endorsing the relocation of 158 to the north side of the city with connection to I-255 at the Fish Lake Over Pass – Study Alternate No. 4; and

BE IT FURTHER RESOLVED, that the County Engineer shall forward a copy of this resolution to the Department of Transportation.

Passed by the Board of County Commissioners of Monroe County, Illinois, at Waterloo, this 5th day of November, 2001.

Motion:

Aye:

Absent:

Second:

Nay:

BOARD OF COMMISSIONERS

Dennis M. Knobloch, County Clerk

1) 000

Donald C. Dietz, Member

Franklin E. Kohler, Member



MADISON COUNTY BOARD

157 NORTH MAIN STREET STE 165 EDWARDSVILLE ILLINOIS 62025-1963 (618) 692-6200 EXT. 4341 FAX (618) 692-7476 e-mail: coboard@co.madison.ii.us

RUDOLPH J. PAPA CHAIRMAN

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JAMES K. MONDAY DIRECTOR OF ADMINISTRATION December 28, 2001

Mr. James L. Easterly, P.E. IL. Dept. of Transportation 1102 Eastport Plaza Drive Collinsville, IL 62234

Re:

Illinois 158 Outer Belt

Feasibility Study

Dear Mr. Easterly:

Please be advised that the County of Madison hereby endorses the Illinois 158 Outer Belt Feasibility Study recently perform by the Illinois Department of Transportation District 8 Office.

The Outer Belt Corridor Study is a significant step towards addressing transportation needs in the Southwestern Illinois region promoting economic and social development of this region.

Yours truly,

Rudolph Papa

Chairman, Madison Co. Board

Turbelph Papa